



**കേരളം കേരള KERALA MEMORANDUM OF UNDERSTANDING**

**DE 221595**

This Memorandum of Understanding (hereinafter called "MOU") is made on **2-Aug-2022** by and between **Infosys Limited** (including its subsidiaries and Affiliates), a corporation organized and existing under the laws of India and having its primary place of business at Plot No. 44 & 97A, Electronics City, Hosur Road, Bangalore 560 100, India (hereinafter "Infosys") and **St. Joseph's College of Engineering & Technology, Palai**(including its subsidiaries and Affiliates) organized and existing under the laws of the state of Kerala and having its primary place of business at Choondacherry P.O., Plassanal Via, Kottayam District, Kerala State. PIN:686579 (hereinafter "Partner"). Partner and Infosys being referred to individually as a "Party" or collectively as the "Parties"

**Recitals**

WHEREAS the Partner is a **Professional College offering Undergraduate, Post Graduate and Research Level Engineering and Management Education and Research Activities** (hereinafter referred to as "Services"); and

WHEREAS Infosys is a global leader in consulting, technology, and outsourcing solutions and has agreed to provide their proprietary Springboard Platform for the Services.

NOW THEREFORE, for and in consideration of the mutual agreements and covenants hereafter set forth, the Parties hereto agree as follows:

**1. BROAD SCOPE OF ACTIVITIES**

The objective of this MOU is to establish a written document forming a basis under which the Parties may enter into agreements to perform Services only in India as defined in **Schedule A & B**.

- 1.1 Both Parties understand that this is a Corporate Social Responsibility ("CSR") initiative hence scope of work can be augmented further as and when required.
- 1.2 Also, necessary augmentation, in consultation with both the Parties, can be made regarding the time period of the MOU.

No. **930** 28/04/2022, Rs.100/-

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**MEENACHIL VENDOR  
SHILPA K. SURESH**





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DE 221596

1.3 The relationship between the Parties is non-exclusive and nothing herein will prohibit either Party from pursuing similar agreements with any company or person.

## 2. CONFIDENTIAL AND PROPRIETARY INFORMATION

Each Party acknowledges and agrees that any and all information emanating from the other Party's business, in any form, including but not limited to information relating to the disclosing party's past, present, or future research, development or business activities is "Confidential and Proprietary Information". Each Party agrees that it will not, during or after the term of this MOU, permit the duplication or disclosure of any such Confidential and Proprietary Information to any person (other than an employee, agent or representative of the other party who needs such information for the performance of the obligations hereunder), unless such duplication, use or disclosure is specifically authorized by the disclosing Party in writing. "Confidential and Proprietary Information" is not meant to include any information which (a) is publicly available prior to this MOU or is made publicly available by the disclosing party without restriction; (b) is rightfully received by the receiving party from third parties without accompanying secrecy obligations, (c) is already in the receiving party's possession and was lawfully received from sources other than the disclosing party; or (d) is independently developed by the receiving party. The secrecy of the Confidential and Proprietary Information disclosed pursuant to this MOU shall be maintained for a period of five (5) years following disclosure thereof.

## 3 Data Privacy

3.1. The Parties hereby agree that each of it shall be acting in the capacity of an independent Data Controller and no PII (as defined under this MOU) of the other Party shall be used for any purposes other than for the fulfillment of the purpose of this MOU and provision of the Services as contemplated herein.

The Parties hereto categorically agrees that no PII shall be transferred outside India for the purpose of the Services contemplated under this MOU. Infosys while processing Personal Data for the purpose of services contemplated herein; shall adhere to the stipulations agreed under the Schedule C.

No. 930/ 28/04/2022, Rs.100/-

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MEENACHIL VENDOR  
SHILPA K. SURESH



3.2 - With respect to Personal Data provided by or on behalf of Partner or permitted by Partner to be provided to Infosys: (a) Each party will comply with all Laws, including all Laws relating to privacy or data security (b) Infosys and Partner will not be required to monitor or advise the other, in determining compliance with laws; (c) in the event of any change to (including changes in interpretation of a Law which requires a change to all or part of the Service, the Parties may make appropriate adjustments to the terms of the MOU and the Service, as determined by Infosys; and (d) Partner will encrypt all Partner Personal Data, prior to the provision to Infosys of such Partner's Personal Data by or on behalf of Partner or permitted by Partner to be provided to Infosys, or using such in connection with the Services. Partner is responsible for back up of all Partner Data.

3.3 Infosys has established and maintains a data security program. The existence of the data security program does not relieve either party of their obligations otherwise described in the MOU.

#### 4. OWNERSHIP AND RESTRICTIONS

As used in this Section 4, the following terms have the respective meanings set forth below:

"Content" means any material hosted or to be hosted on Infosys Springboard including but is not limited to text, data, images, videos, graphics, code or other items.

"Partner Content" means all the Content that Partner uploads on or make available through Infosys Springboard.

"Infosys Content" means all the Content owned by Infosys or licensed to Infosys by any third party.

"Intellectual Property Rights" means all patents, copyrights and related rights, database rights, utility models, design rights, trademarks, service marks, rights in undisclosed or Confidential Information (such as knowhow, trade secrets and inventions) (whether patentable or not) and other rights of a like nature (whether registered or unregistered) and all applications for such rights as may exist anywhere in the world.

4.1 Except as provided herein, this MOU will not be construed to grant any license under any trade secret, patent, patent application, industrial design, trademark, copyright, mask work, confidential process, formula, plan, computer program, data or other valuable confidential information or know-how to either Party. Each Party will own and retain all of its right, title, and interest in and relating to its intellectual property rights in its Products and Services and Confidential Information, both currently used and that which may be developed and used in the future. For avoidance of doubt, all intellectual property rights in Infosys Springboard and Infosys Content will be retained by Infosys. Except otherwise provided in this MOU, Partner is not permitted to use the Infosys Springboard and Infosys Content.

4.2 Each party will have the non-transferable, non-exclusive, revocable license to use the other Party's logo(s), trade names(s) and trademarks and the names of its Products ("Marks") identified in Schedule D, all in unmodified form, solely for identification purposes in relation to the branding and marketing for the Services described in this MOU. All Marks must be reproduced on all copies of the Products and may not be altered or removed. The Party owning a Mark may modify, add or delete any such Marks upon sixty (60) days prior notice to the other Party. Each Party further agrees to ensure that all such use will comply with good trademark usage practices and the standards of display and trademark usage guidelines provided by the other Party and to take no action that would in any way infringe or interfere with the other Party's rights in its Marks. Each Party agrees to cooperate fully with the other Party in facilitating the other Party's monitoring and control of the nature and quality of the use of the other Party's Marks. Neither Party will have any right, title or interest in the Marks of the other Party, which will remain its sole and exclusive property, and each Party will retain all goodwill inured through the use of their respective Marks and, thus, agrees to assign to the other Party any rights that such Party may acquire in the applicable Marks by operation of law or otherwise. At no time during or after the term of this MOU will either Party challenge or assist others to challenge the other Party's Marks or the registration thereof or attempt to register, use or permit the use of any trademarks, marks or trade names confusingly similar to those of the other Party.

4.3 Infosys grants Partner a non-exclusive, limited, revocable, non-transferable, non-sublicensable license during the term to access and use Infosys Springboard and Infosys Content within the territory of India for educational and non-commercial purposes. Partner agrees not to distribute, transmit or publicly display any Infosys Content or any derivative work of Infosys Content to any third party. Partner agrees to retain all copyright or other notices fixed on any Infosys Content.

4.4 All Intellectual Property Rights in Partner Content will be retained by Partner. Partner represents and warrants that it has the necessary rights, licenses or consents to upload the Partner Content and to authorize end users of Infosys Springboard to access the Partner Content.

4.5 Partner hereby grants Infosys and its Affiliates a non-exclusive, worldwide, royalty-free, transferable, perpetual, irrevocable license (with right to sub-license) to host, copy, store, modify, distribute, create derivative work, transmit or publicly display the Partner Content for the purpose of this MOU.

4.6 Partner agrees that Infosys has the right to remove the Partner Content from Infosys Springboard in the event Infosys receives any written notice or grievance from any third-party alleging infringement of its Intellectual Property Rights or violation of any privacy rights of that third party resulting from the Partner's Content.

4.7 Partner agrees to indemnify, defend and hold harmless Infosys, its Affiliates, directors, officers, employees, representatives, and agents for any losses, damages, or expenses incurred by Infosys (including reasonable attorney fees) against any third party claim arising from the PARTNER's Content.

4.8 Partner agrees not to do, and not to allow or authorize any of its Instructors or third party to do, any of the following:

- a) reverse engineer any aspect of Infosys Springboard or do anything that might discover source code or bypass or circumvent measures employed to prevent or limit access to any area, content or code of Infosys Springboard; and
- b) develop any third-party applications that interact with Infosys Springboard without our prior written consent.

## 5. TERM

This MOU shall become effective on the last date of signing of this MOU ("Effective Date") and shall continue for a period of 5 (Five) years.

The Parties shall be entitled to terminate this MOU at any time by giving 30 days written notice of such termination to the other Party. Nothing in this MOU shall prevent the Parties from terminating this MOU immediately if there occurs a material breach of the terms and conditions mentioned herein.

## 6. EXPENSES

Each Party will bear the costs and expenses of its performance under this MOU, unless agreed otherwise by the Parties in writing.

## 7. LIMITATION OF LIABILITY

Except for claims arising due to breach of Section 2 (Confidential and **Proprietary** Information) and 9(g) (Non-Hire), neither Party shall be liable to the other Party for damages, whether in contract, tort or otherwise, arising out of or in connection with this MOU. In no event shall either Party be liable for any indirect, special, incidental, consequential, punitive, tort or other damages, however caused, including, without limitation, any damages resulting from loss of use, loss of data, loss of profits or

loss of business arising out of or in connection with this MOU, or of any other obligations relating to this MOU, whether or not the Party has been advised of the possibility of such damages.

## 8 NOTICES

All notices to be given in connection with this MOU shall be effective upon receipt, shall be made in writing and shall be sufficiently given if personally delivered or if sent by courier or other express mail service, postage prepaid, addressed to the party entitled or required to receive such notice at the address for such party as follows:

### To Partner:

Attention: Dr. V P Devassia  
Title: Principal  
Address: St. Joseph's College of Engineering & Technology, Palai, Choondacherry P.O.,  
Plassanal Via, Kottayam District, Kerala Sate. PIN: 686579

### To Infosys:

#### Infosys Limited

Attention: Mr. Thirumala Arohi  
Senior Vice President and Head, Education Training and Assessment  
Address: Plot No. 44 & 97A, Electronics City, Hosur Road, Bangalore – 560100, India

With a copy to:

Attention:  
Department: Legal Department  
Address: Plot No. 44 & 97A, Electronics City, Hosur Road, Bangalore – 560100, India  
Phone : +91 80 28520261

Either Party may change such address by notice to the other Party.

## 9 GENERAL PROVISIONS

a. **Independent Contractors.** It is expressly understood that Infosys and Partner are contractors independent of one another, and that neither has the authority to bind the other to any third person or otherwise to act in any way as the representative of the other, unless otherwise expressly agreed to in writing signed by both parties hereto.

b. **Force Majeure:** Each Party shall be excused from any failure to perform or any delay in performing its obligations under this MOU by reasons which arises from causes beyond a Party's reasonable control and not occasioned by its fault or negligence.

c. **Compliance with Laws:** Each Party will comply with all applicable laws, rules and regulations in its performance of this MOU.

d. **Assignment:** Neither Party will have the right to assign or otherwise transfer its rights or obligations under this MoU without receiving the express prior written consent of the other Party, such content not be unreasonably withheld. Notwithstanding the above or any contrary provision contained in this MoU, the Parties shall have the right to assign this MOU, in whole or in part, to any of their affiliates,

parents or subsidiaries, or to any successor by way of merger, consolidation or acquisition of a substantial amount of the assets of said corporation or its parent company.

**e. Dispute Resolution and Arbitration** In the event of any dispute arising out of or in connection with this MOU, the Parties will attempt in good faith to resolve such dispute through negotiations between them. Where the parties are unable to resolve a dispute by means of negotiation, the dispute shall be finally settled by arbitration conducted in accordance with the rules of the Arbitration & Conciliation Act, 1996 as in effect on the Effective Date of this Agreement. Such disputes will be resolved by a single arbitrator appointed by the parties after mutual agreement. The seat of arbitration will be Bangalore, India. The language of the arbitration will be English. Each party will bear its own expenses in the arbitration and will share equally the costs of the arbitration, provided, however, that the arbitrators may, in their discretion, award costs and fees to the prevailing party. Judgment upon the award may be entered in any court having jurisdiction over the award or over the applicable party or its assets.

**f. Governing Law** This MOU, and any dispute arising from the relationship between the parties to this MOU, shall be governed by laws of India, excluding any laws that direct the application of another jurisdiction's laws.

**g. Non Hire** Except as otherwise expressly agreed to by the other Party in writing, each Party agrees not to directly or indirectly or through third parties solicit or hire for employment any of other Party's employees involved in the provision of Services under this MOU during the term of this MOU and for a period of one (1) years following its completion or termination.

IN WITNESS WHEREOF, the parties have executed this MOU by their authorized representatives as of the date first written above.

**For Infosys Limited**

**For Partner**

Date : 2-Aug-2022

Date : 2-Aug-2022

Place : Bangalore

Place : Bangalore

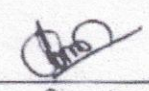
Name : Mr. Thirumala Arohi

Name : Dr. V P Devassia

Title : Senior Vice President and Head  
Education Training and Assessment

Title : Principal

  
Signature (with seal)

  
Signature (with seal)

Senior Vice President  
Head, Education, Training & Assessment  
**INFOSYS LIMITED**  
44, Electronics City, Hosur Road  
BANGALORE - 560 100 INDIA

**SCHEDULE A**

Infosys Springboard  
Scope and Details of the Services

**DR. V.P. DEVASSIA**  
Principal  
St. Joseph's College of Engg. & Technology  
Palai, Kerala - 686 579



Infosys has launched Springboard initiative to accelerate progress on its ESG goal to expand digital re-skilling initiatives to 10 million plus people by 2025. As part of Infosys CSR, Infosys Springboard provides a curriculum-rich virtual platform that delivers corporate-grade learning.

experiences, on any device, with closer educator-learner collaboration for students from Class 6 to lifelong learners. This, alongside formal education, helps accelerate digital re-skilling for participating learners, ranging from school and college students to professionals and adults.

Infosys Springboard's holistic set of courses, powered by Infosys Wingspan and developed in collaboration with world-leading digital content providers, takes advantage of Infosys' 4 decades of rich experience in employee and broad-based student competency development. It is also fully aligned with India's National Education Policy 2020. The learning program is particularly well-suited to grow vocational skills in addition to soft skills. Master-classes, programming challenges, practice areas and playgrounds for experimentation make the training immersive for all. The assessment formats that follow are new-age ready with certification for learners who pass the virtual proctored examination. As of February 2022, nearly 17.5 lakhs learners and 1000+ education institutions, NGOs and support groups are already onboard Infosys Springboard.

Infosys Springboard empowers:

- Students to 'learn by doing' and develop holistically in preparation for emerging jobs and career opportunities
- Women with a focused learning micro site, specialized resources and expert mentors for holistic development as planned and scheduled events
- Working professionals with advanced digital skills to prepare them for new age and emerging roles of future.
- Teachers to better collaborate with learners on their skilling journey using the platform's engagement features
- NGOs to extend learning benefits more broadly, especially to the underserved sections of society

Infosys Springboard will further amplify ongoing programs like Infosys Campus Connect to deepen industry-academia relationships, Infosys Catch Them Young annual training program in Information Technology for high school students and Aspire and Achieve workshops for aspiring professionals. Infosys Springboard App is now available on both Play Store and App Store.

Following are some of the new learning initiatives and capabilities launched recently.

- Infosys CodersZen, for learning programming languages Java, Python, C#, JavaScript and more.
- Virtual / digital classroom capabilities which can be leveraged by the institutions to conduct their regular online classes.
- Video Proctored Exam / Assessments environments which can be used by institutions to conduct online test.

All of the above features including Telemetry, customized microsite, Virtual Digital Classrooms and Video proctored Exam environments are available for institutions to leverage.

College students have access to quality content in professional programming, Playgrounds for all emerging technologies, domain skills and project management skills from leading content providers in the world. They also have access to certification programs which will improve their employability.

The Parties will work together to develop a plan for performing the Services contemplated under this MOU. The plan may include, among other things, conducting joint branding and

marketing calls, joint presentations, developing branding and development proposals, determining user interface strategy and user needs



## SCHEDULE B

### Faculty Enablement Program

Human capital has been amplified through focus on Work, Workplace, and Workforce. Through Infosys Springboard, we attempt to share with you the Infosys way of building a Culture of Lifelong Learning over the years, our trials and experiments, our learning and progress. It covers Learning Experience, an introduction to Learning Platforms, and the way features work their magic along with advanced telemetry. Infosys has clarity of vision and strategy for future of learning and adoptions of technology in learning.

The next generation of learning will require entire ecosystems to come together – from governments and institutions to enterprises and technology partners to managers and employees. At Infosys, we are focused on bringing these moving parts together to truly impact the way we up-skill and learn. We are making the world future-ready, and the Infosys Springboard is a step in that direction.

At Infosys, we believe in lifelong learning for our employees, and competency development continues to be a key area of strategic focus for us. The formal Education and Training Division was set up more than three decades ago and has been at the forefront of driving employee learning and development programs using a combination of innovative technology, content, and deep expertise of our people.

Today with emerging technologies, new delivery models, changing talent demographics, geopolitical challenges, and now the COVID-19 situation and its aftermath are some of the forces disrupting and changing the talent needs of every industry. In this context, following are the core principles that have guided us in our talent transformation journey. We believe same thing is applicable for educational institutes at large

1. **Motivating to learn:** To be successful in driving this transformation, we had to ensure all barriers to learning are removed. This would ensure learners are able to access resources anytime, anywhere, and on any device – thereby taking complete control of how they want to manage their learning journey.
2. **Leveraging the Teacher-Student relationship:** For learning efforts to be effective, we saw a need for creating an active role for teachers in supporting and guiding their students in their learning journeys.
3. **Just-in-time Learning:** Trends indicated that people prefer to learn on the go, at their convenience, and just-in-time of the need. For this to happen, content had to be organized in micro-learning modules and thus meet the needs of different personas within the institution.
4. **Learning experience:** Most learners are used to digital experiences on platforms like Netflix, Amazon Prime shopping, YouTube, etc. Digital learning solutions that we set out to develop also had to be designed to provide such experiences.
5. **Ready for the future while delivering excellence today:** The Agile ways of working marked by shorter and continuous release cycles meant that there is a need to balance today's challenges with tomorrow's opportunities. Learning programs and courses had to be designed to meet these needs.

Teachers and educators play a pivotal role in enabling and preparing the students for their career aspirations. Infosys Springboard will make this process efficient and intuitive. Professors and faculty members of Partner can make use of Infosys's expertise and Springboard platform as follows to amplify the impact.

- The faculty development program will consist of series of sessions on the following aspects
  - "Facilitate to Engage "course towards effective teaching techniques
  - Instructional design and content creation.
  - Introduction and awareness to emerging and digital technologies
  - How to leverage online platform for effective learner engagement
  - Authoring courses and assessments on online platforms
- The program will be delivered online virtually by Infosys experts.
- In addition, faculty can up-skill themselves and learn new skills through the courses available on Springboard platform.
- Faculty can conduct Virtual classes on the platform and conduct online assessments for their students.
- Faculty can use the courses available on springboard for including in the curriculum and as elective subjects.
- Faculty can create Microsites for their respective institutions and curate prescriptive content for their students.
- Faculty can create their own profile and learning reference materials and discussion forum through knowledge board feature.

## SCHEDULE C

### PRIVACY & DATA PROTECTION AGREEMENT On the Processing of Personal Information/Data by Contract ("Data Processing Agreement"/ "DPA")

#### By and Between

**Infosys Limited** (and their subsidiaries, parent, and affiliates)  
with its registered office at  
(Plot No. 44 & 97A, Electronics City, Hosur Road, Bangalore -560100, Karnataka, India)  
(hereinafter "Infosys")

#### And

**[St. Joseph's College of Engineering & Technology, Palai ]** (and their subsidiaries, parent, and affiliates)  
with its registered office at  
**[Choondacherry P.O., Plassanal Via, Kottayam District, Kerala State, PIN: 686579 ]**  
(hereinafter "Partner").

#### 1. Definitions:

- i. **'Personal Data/information'** (hereinafter "PI/ PII") shall mean any information/data relating to an identified or identifiable natural person ('data subject'). For the purpose of this definition, PI may also include Sensitive Personal Information, as per Applicable Privacy Laws, including without limited to (i) a first name, last name, gender or initials; (ii) a home or other physical address, including street name and name of city or town; (iii) an email address or other online contact information; (iv) a telephone number etc. Additionally, to the extent any other information is associated or combined with PI, then such information also will be considered PI. PI may as well include information relating to legal entities, if so, required by the applicable law.
- ii. **'Applicable Privacy Laws'** refers to all laws, rules, regulations and standards that are designed to protect the privacy rights or privacy expectations of the Parties (the term includes all subsidiaries and affiliates of the Parties), their employees, clients and client - customers and any other third-party vendors.
- iii. **'Data Controller'** or **'Controller'** means the entity that determines the purposes and means of Processing of Personal Data, either alone or jointly with another entity.
- iv. **'Data Subject'** means any individual whose Personal Information is collected, used and/or processed under this DPA(Data Processing Agreement) for the purpose(s) as mentioned in MoU of the Parties. Explanation: list includes employees, clients, client customers, agents, contractors.
- v. **'Technical and Organizational Security Measures'** means those measures aimed at protecting personal data against accidental or unlawful destruction or accidental loss, alteration, unauthorized disclosure or access, in particular where the processing involves the transmission of data over a network, and against all other unlawful forms of processing

- vi. **'Personal Data Breach'** means a breach of security leading to the accidental or unlawful destruction, loss, alteration, unauthorized disclosure of, or access to, Personal Data transmitted, stored or otherwise processed
- vii. **'Processing'** or any other derivative thereof, means any operation or set of operations performed upon PI, whether or not by automatic means, such as collection, recording, organization, structuring, storage, adaptation or alteration, consultation, use, disclosure by transmission, dissemination or otherwise making available, alignment or combination, restriction, blocking, erasure or destruction

## 2. Processing of Personal Data

- i. The parties agree that in connection with the main service agreement (hereinafter "Agreement"), Partner and Infosys shall each act as a independent data controller with regard to use and processing of personal information for the purposes contemplated by the Agreement. The Parties shall each comply with Applicable Privacy Laws directly applicable to their respective use of each other's Personal Information, relating to the collection, use, processing, protection or disclosure of Personal Information, in the course of carrying out their respective obligations under this Agreement. Both Parties agree to negotiate in good faith to amend the DPA and the Agreement as necessary to address changes to Applicable Privacy Laws.
- ii. If Partner directly collects Personal Information from the data subjects and provides Infosys with Personal Information under this Agreement, Partner agrees, to provide all relevant notices through their affiliates and obtain any consent required, to share the information with Infosys and such notices and consents must sufficiently inform data subjects of the purposes for which personal information is collected. Infosys also agrees to make provisions on the Springboard so as to obtain requisite consent from each user
- iii. Infosys agrees in respect of any such PI supplied to it by Partner that it shall: (a) only act as necessary for the purpose of rendering services warranted; (b) regarding the processing of such PI under this Agreement it shall ensure that appropriate Technical and Organizational Security Measures shall be taken against unauthorized or unlawful processing of PI and against accidental loss or destruction of, or damage to, the Personal Data; and (c) comply with any reasonable request made by Partner to ensure compliance with the measures contained in this Section. Infosys will not process, or refrain from processing, and act in a manner that puts Partner in breach under the Applicable Privacy Laws.
- iv. Nothing in this Agreement shall be deemed to prevent the Parties from taking steps it reasonably deems necessary to comply with the Applicable Privacy Laws.
- v. For the purposes of this DPA, "Applicable Privacy Laws" means all laws, codes, statutes, rules and regulations with which each Party is legally obliged to comply during the term of this Agreement.

The undersigned represent that they are duly authorized representatives of the parties and have full authority to bind the parties.

For Infosys Limited

For Partner

Date

2-Aug-2022

Date 2-Aug-2022


Place: Bangalore  
Name: Mr. Thirumala Arohi  
Title: Senior Vice President and Head  
Education Training and Assessment

  
Signature (with seal)

Senior Vice President  
Head-Education, Training & Assessment  
**INFOSYS LIMITED**  
44, Electronics City, Hosur Road  
BANGALORE - 560 100 INDIA

Place: Bangalore  
Name: Dr. V P Devassia  
Title: Principal

  
Signature (with seal)



**DR. V.P. DEVASSIA**  
Principal  
St. Joseph's College of Engg. & Technology  
Palai, Kerala - 686 579

SCHEDULE D

Logos.

Infosys | Springboard

By default organization\_location\_address\_line1 : ST. JOSEPH'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PALAI filter is applied  
Last Updated on : Thursday, June 8, 2023

Users who started  
learning  
Total number of users

481

47% of all potential users

# Hits

Total clicks to any page or content

45,576

Active Learners

Total users who are accessing the content

299

30% of all potential users

# Access to content

Total Number of access to contents

24,194

Registered Users

Total number of registered users

1,013

Content Access Time  
(hrs)

Total time on accessing content

488



# Analytics | Infosys Springboard

infyspringboard.onwingspan.com/web/en/analytics/home

By default

organization\_location\_address\_line1:ST. JOSEPH'S COLLEGE OF ENGINEERING AND TECHNOLOGY, PALAI

filter is applied

Last Updated on :Thursday, June 8, 2023

Users who started learning

Total number of users

**481**

47%

of all potential users

# Hits

Total clicks to any page or content

**45,576**

Active Learners

Total users who are accessing the content

**299**

30%

of all potential users

# Access to content

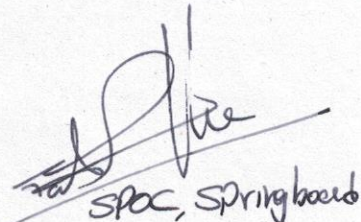
Total Number of access to contents

**24,194**

Registered Users

Total number of registered users

**1,013**

  
SPAC, Springboard



Content Access Time (hrs)

Total time on accessing content

488

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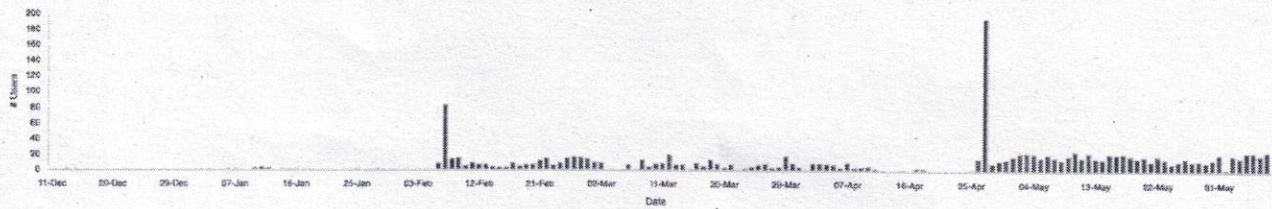
Active Users

How many active users visited on each day?

Daily

Weekly

Monthly



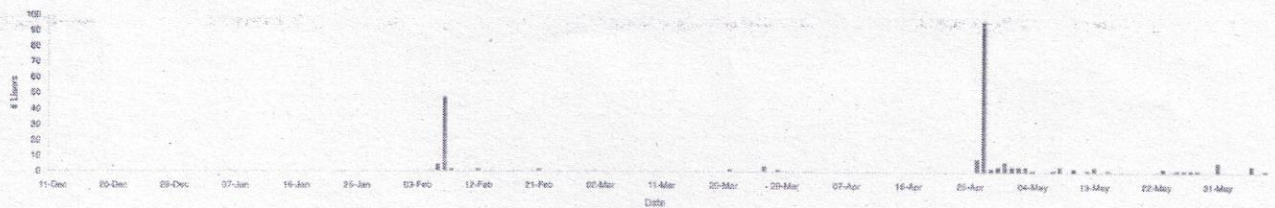
First-time Users

How many new users visited for first time on each day?

Daily

Weekly

Monthly



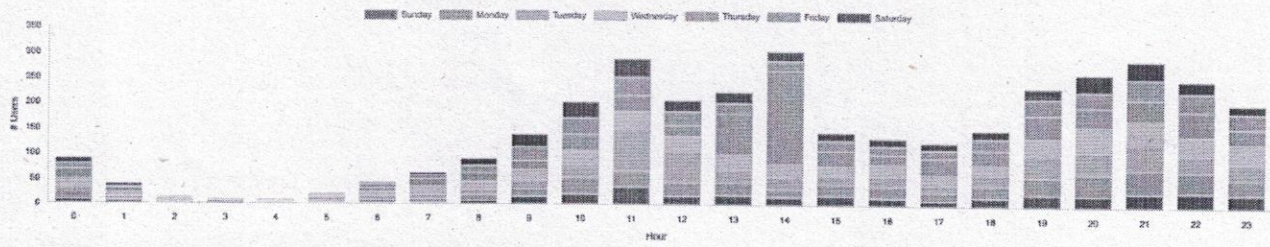
Hourly Usage

How many users visited on each hour?

Chart View

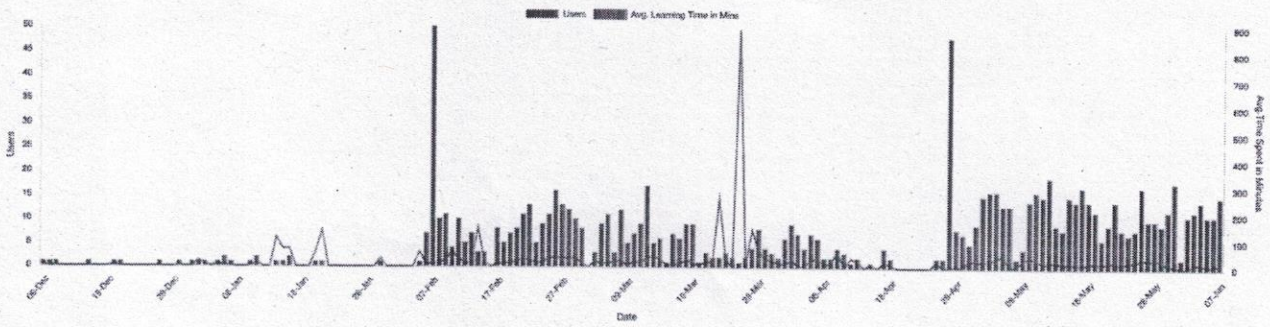
Table View

*[Handwritten Signature]*  
SPOC, Springboard



Users Accessing Content

The average learning time by users on each day

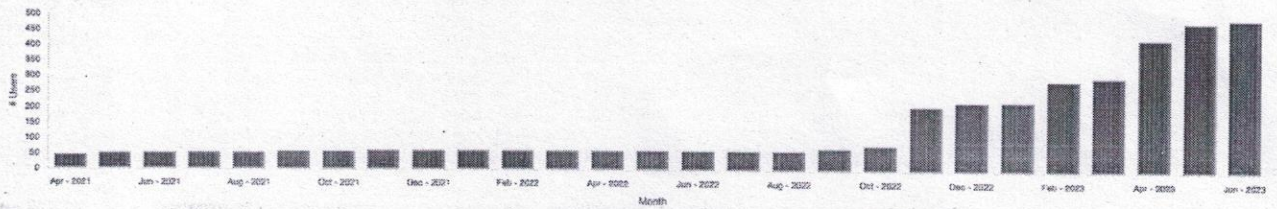


Cumulative User Growth

This charts shows the cumulative growth of new users

Chart View

Table View



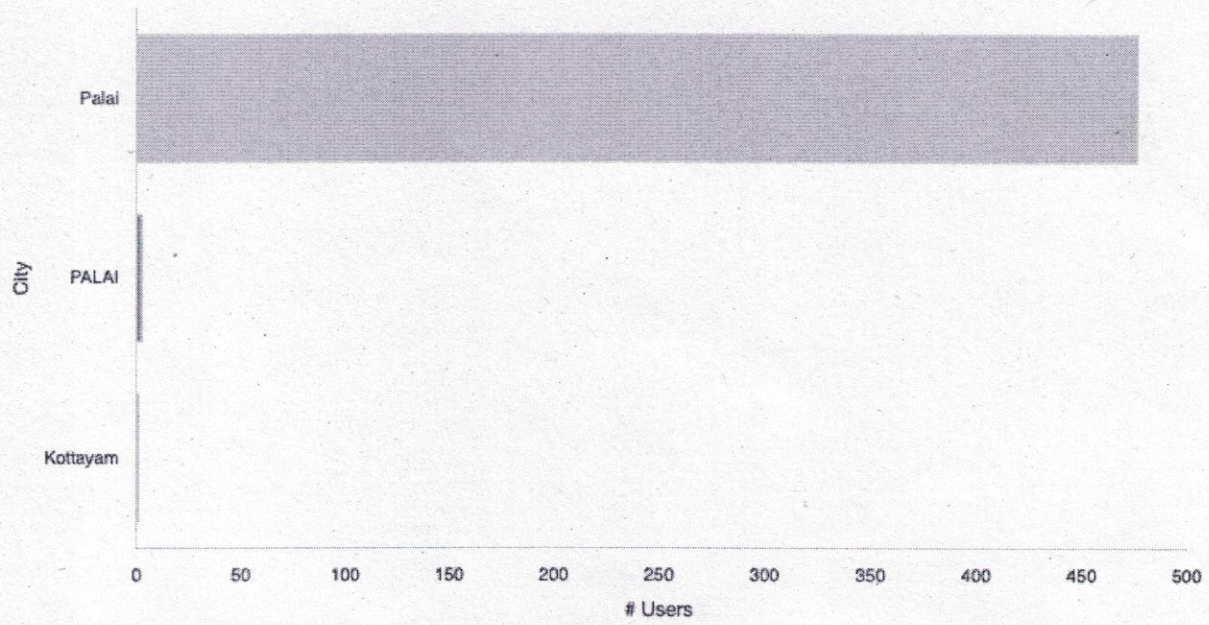
Users by City

This chart displays # of unique users by Cities

Chart View

Table View

*[Handwritten Signature]*  
SPOC, Springboard

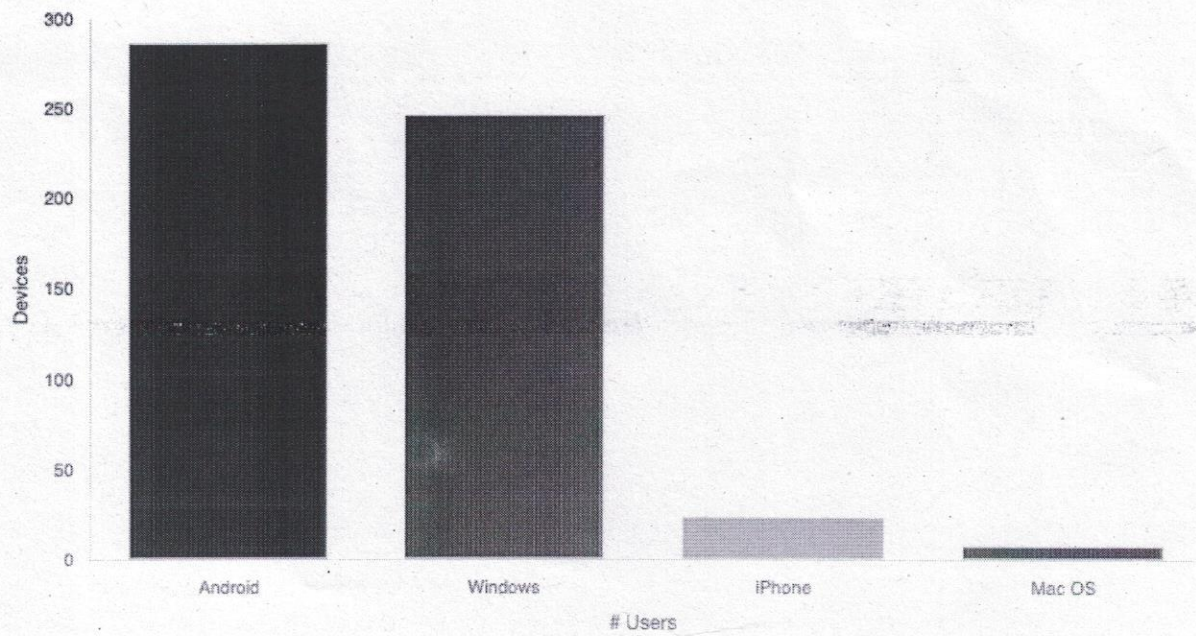


### Users by Devices

This chart displays # of unique users by devices

Chart View

Table View



### Users by Grade

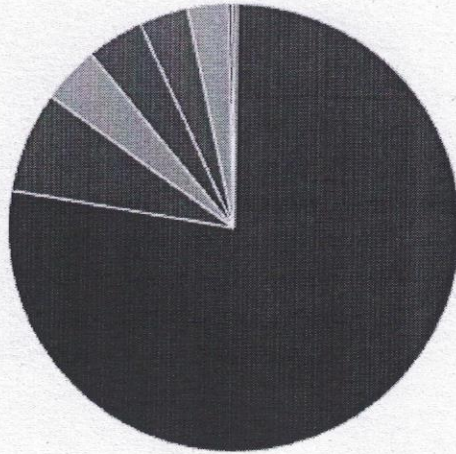
This chart displays # of unique users by Grades

Chart View

Table View

*[Handwritten signature]*  
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- Graduate
- Other
- Post Graduate
- Professional
- null
- Grades 8 - 12
- Doctorate
- Grades 6 - 8

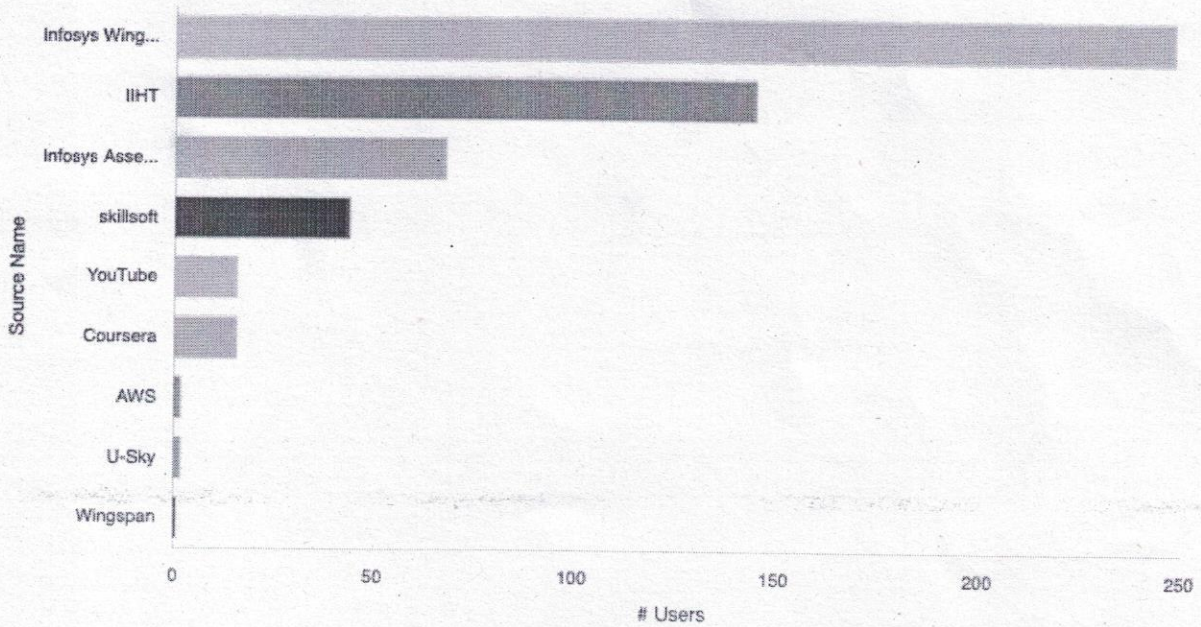


### Users by Source Name

This chart displays # of unique users by Source Name

Chart View

Table View



### Users by Institute

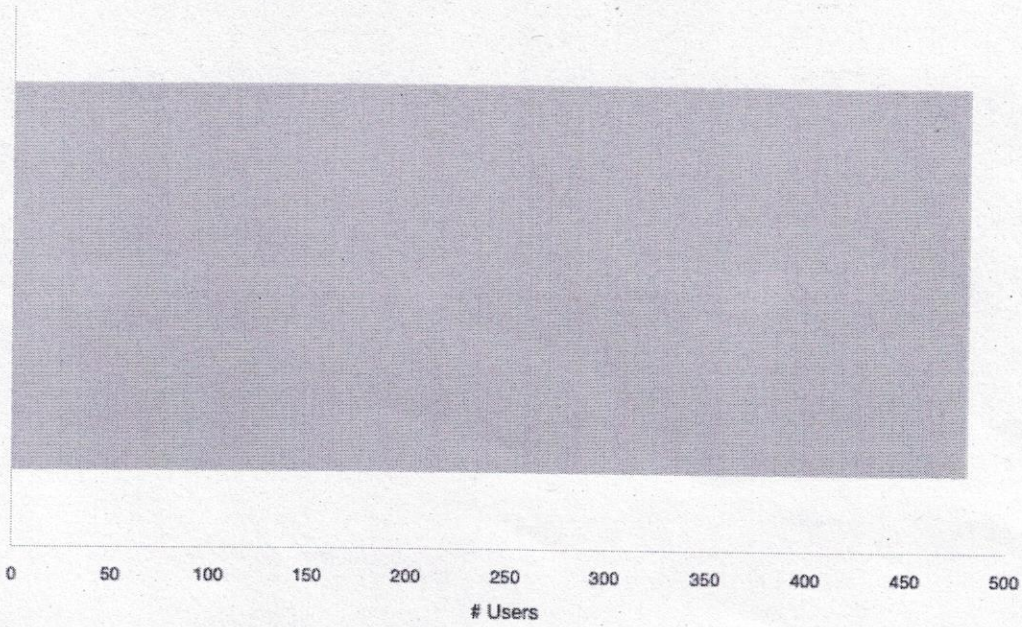
This chart displays # of unique users by Institute

Chart View

Table View

*[Handwritten signature]*  
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Institute  
ST. JOSEPH'S...



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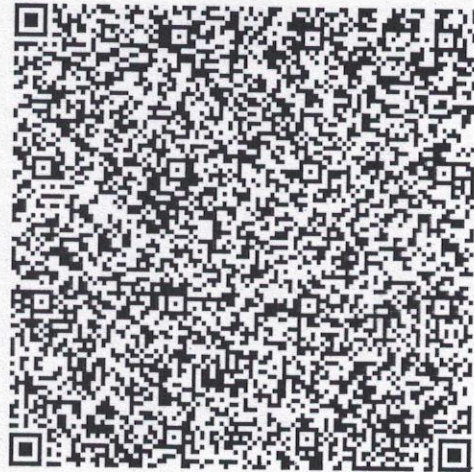
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**Wireless 4G-5G enabling technologies**

on Monday, May 8th 2023

**Infosys | Springboard**

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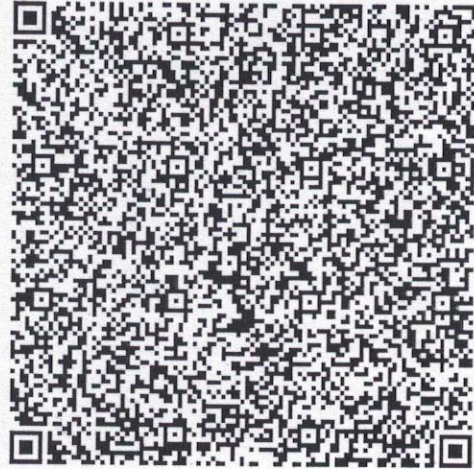
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**Basics of Python**

on May 24, 2023

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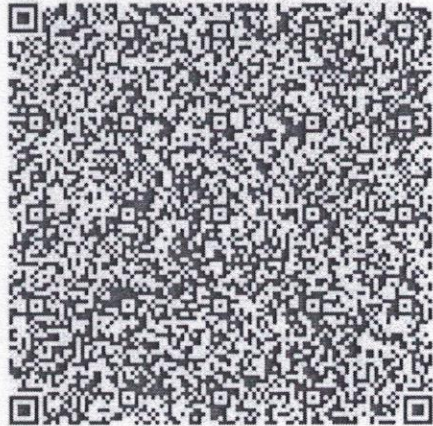
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**Basics of Python**

on Saturday, October 8th 2022

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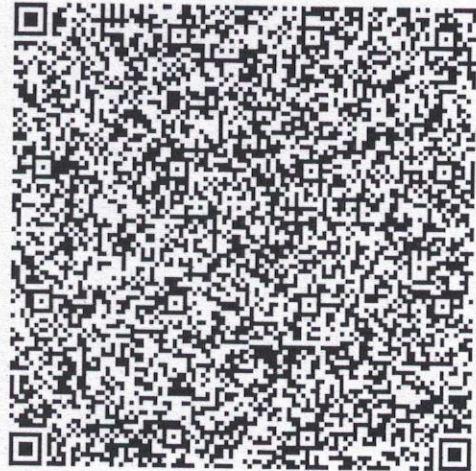
**Ajil Pavithran**

for successfully completing the course  
**Essentials of Cloud Computing**

on Saturday, May 6th 2023

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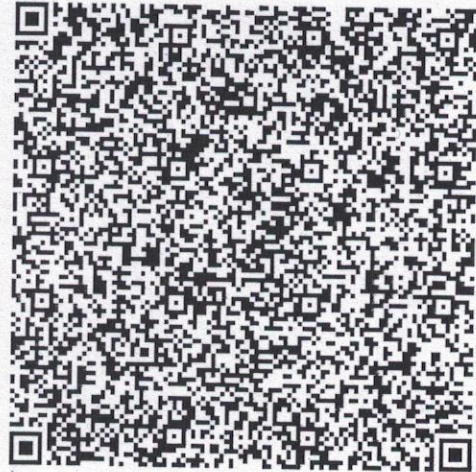
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**Internet of Things 201**

on Saturday, May 6th 2023

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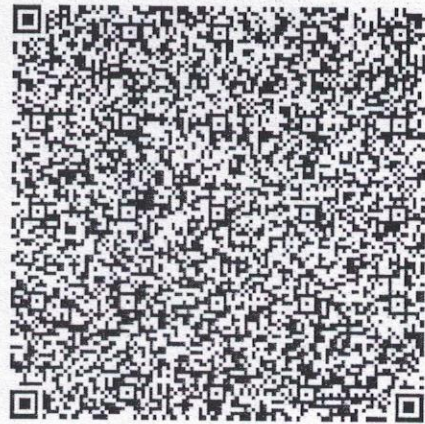
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**Introduction to Data Science**

on Friday, November 11th 2022

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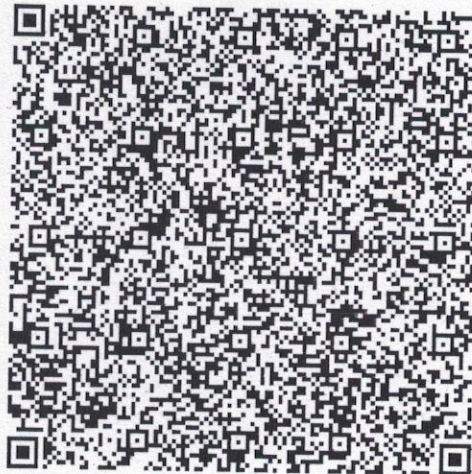
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**Introduction to Artificial Intelligence**

on Monday, November 14th 2022

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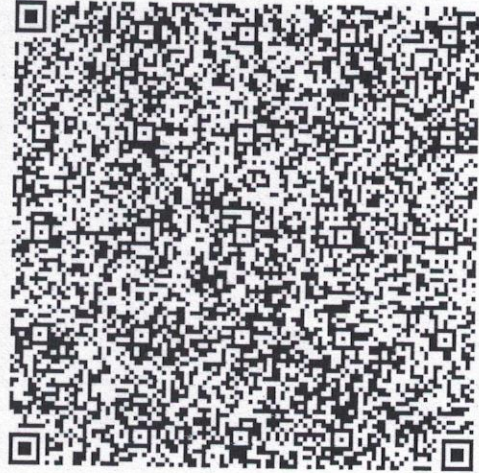
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**Introduction to Deep Learning**

on Wednesday, November 16th 2022

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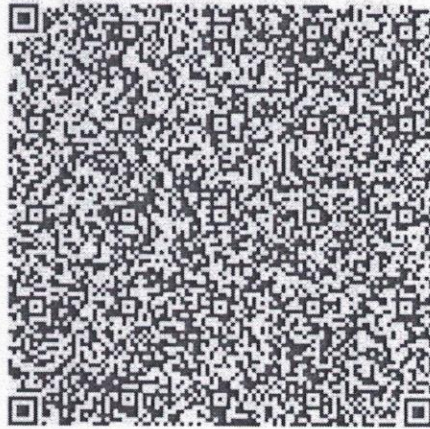
for successfully completing the course

**Programming Fundamentals using Python - Part 1**

on Wednesday, October 19th 2022

**Infosys | Springboard**

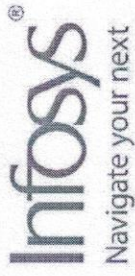
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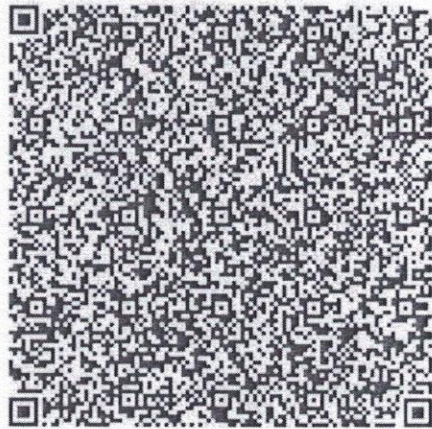
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**Programming Fundamentals using Python - Part 2**

on Friday, October 21st 2022

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