

RVC/CISCO/ 48 /2019-2020



CISCO-RVCE Centre of Excellence in Internet of Things [IoT]

RV COLLEGE OF ENGINEERING®

R.V.Vidyaniketan Post, Mysuru Road, Bengaluru - 560 059

**Internship on
Full Stack IoT Application Development**

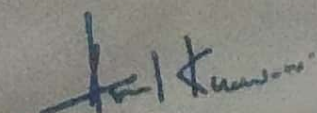


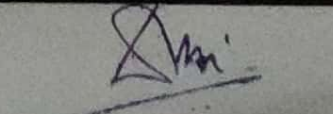
CERTIFICATE


Ms. MEGHA S. PATIL

K.L.S. Gogte Institute of Technology, Belagavi

has successfully completed the Internship on **"Full Stack IoT Application Development"** held during June - August 2019 at K.L.S. Gogte Institute of Technology, Belagavi.


Mr. Anil Nileshtar
Director, CISCO


Prof. D.A. Kulkarni
Principal, GIT


Dr. K.N. Subramanya
Principal, RVCE



Cambridge Assessment
English



Cambridge English Entry Level Certificate in ESOL International (Entry 2) (Business)*

This is to certify that

MEGHA S PATIL

has achieved

Council of Europe Level A2

Overall Score 134

Reading	122
Writing	140
Listening	128
Speaking	145

Date of Examination **JUNE B (PM1) 2018**
Place of Entry **BANGALORE**
Reference Number **186IN0080566**
Accreditation Number **500/5473/9**

Saul Nassé

Saul Nassé
Chief Executive

*This level refers to the UK National Qualifications Framework

Date of Issue 13/07/18
Certificate Number 0061816736

00144053

Regulated by

Ofqual

For more information visit <http://regulation.ofqual.gov.uk>





Jan 3, 2021

Megha S Patil

has successfully completed

Protecting Business Innovations via Patent

an online non-credit course authorized by The Hong Kong University of Science and Technology and offered through Coursera

A handwritten signature in black ink that reads "Theodore Henry King Clark".

Prof. Theodore Henry King CLARK
Associate Professor of Information Systems, Business Statistics
and Operations Management Department
Hong Kong University of Science and Technology

**COURSE
CERTIFICATE**



Verify at coursera.org/verify/C3LKF6ZNSBPT

Coursera has confirmed the identity of this individual and their participation in the course.



Jun 25, 2020

Megha S Patil

has successfully completed

Programming for Everybody (Getting Started with Python)

an online non-credit course authorized by University of Michigan and offered through Coursera

A handwritten signature in black ink, appearing to read 'Charles', followed by a horizontal line.

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at coursera.org/verify/TKP5XL8AMDRN

Coursera has confirmed the identity of this individual and their participation in the course.

COURSE COMPLETION CERTIFICATE

The certificate is awarded to

Megha Patil

for successfully completing the course

Java Programming Fundamentals

on Wednesday, December 28th 2022

Infosys | Springboard

Congratulations! You make us proud!



Issued on: Wednesday, December 28th 2022

This certificate can be verified by scanning the QR code at <https://verify.onwingspan.com>

A handwritten signature in black ink, belonging to Thirumala Arohi.

Thirumala Arohi

Senior Vice President and Head
Education, Training and Assessment (ETA)
Infosys Limited