# Pratik Pathak

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## **EDUCATION**

St. John College of Engineering & Management

Bachelor of Engineering IN COMPUTER SCIENCE 3rd Year College of Engineering

CGPA: 8.63 / 10.00

# LINKS

Facebook:// pratikpathak24 Github:// zpratikpathak LinkedIn:// pathakpratik

# **COURSEWORK**

#### **UNDERGRADUATE**

Cloud Computing, Kubernetes, CI/CD, Jenkins, Docker, Python 3, Serverless, Machine learning, Oracle Cloud, Azure, GCP, Problem Solving, Chrome Extension

# **SKILLS**

#### **PROGRAMMING**

Over 5000 lines:

- Python3 Javascript C C++
- Java HTML5 NodeJS
- MongoDB

Over 1000 lines:

• CSS • PHP • Android • MySQL

Qwiklabs:

2020

https://www.qwiklabs.com/ public\_profiles/b036fbb6-3cd5-4bc5-9806-4e112bb95a7f

Python for Data Science

## **EXPERIENCE**

## Microsoft Certified Trainer

August 2020 - Present

#### Microsoft Student Learn Ambassador

Dec 2021 - Present Love to Host Seminar, Events and Hackathon

#### Microsoft Student Partner

2020

#### CLOUD CONUSELAGE | TECHNICAL INTERN March 2020 -

July 2020

## PROJECT

#### FAKE NEWS DETECTION EXTENSION

Created a chrome extension which accepts news as an input and predict whether the given news is fake or not

#### SKIN DISEASE ANALYSIS

Created a serverless web app which accept an skin image as an input and predict whether the skin has any skin disease or not

#### LOCAL CONNECT

It connects people during internet downtime or any crisis. It creates a local web server and all the people who are connected to this network can access this web application

#### **IMAGE ALTERATION DETECTOR**

We present a machine learning model capable of evaluating whether the image being used has been tampered or not.

#### TRAVEL INDIA

Travel India is a website that gives tourism information about INDIA.

#### **PORTFOLIO**

My Portfolio. Visit: https://zpratikpathak.github.io/portfolio

# CERTIFICATION

2021	Oracle Application Express 18: Developer Certified	2021	Microsoft Certified: Azure Al Engineer Associate
	Professional	2021	Microsoft Certified: Azure Data Scientist Associate
2020	Certified Oracle Cloud Infrastructure	2020	Microsoft Certified Trainer
2020	Certified Oracle Cloud Autonomous Database	2020	Microsoft Certified Trailler
2020	Specialist	2020	Microsoft Certified: Azure Administrative associate
2020	Certified Oracle Cloud Architect	2020	Certified Microsoft Innovator Educator
2020		2020	Azure Fundamentals
2020	Docker Essentials: A Developer Introduction	2020	/ Zare r andamentals

# COMPETITION

2020	3rd/76	Hackstomp - Hackathon: Won 3rd prize in "Hackstomp" National level Hackathon held at Universal College of Engineering
2019	2nd/120	C-Debugging - Competition: Won 2nd prize in "C-Debugging" competition held in Megaleio-2020 at St. John College of Engineering and Management
2019	2nd/120	Code Auction - Competition : Won 2nd prize in "Code Auction" competition held in Megaleio-2020 at St. John College of Engineering and Management
2020	finalist/1800+	Innovate for Assam Hackathon
2020	finalist/1200+	Hack The Mountain Hackathon
2020 2020	finalist/1200+ 6/600+	Hack The Mountain Hackathon 6th Rank in national level "Online Python Coding Challenge" organized by MHM
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2020	6/600+	6th Rank in national level "Online Python Coding Challenge" organized by MHM
2020 2020	6/600+ finalist/600+	6th Rank in national level "Online Python Coding Challenge" organized by MHM Consolation Prize won in national level "5 Days Online Python Coding Challenge" organized by MHM
2020 2020 2020	6/600+ finalist/600+ finalist/200+	6th Rank in national level "Online Python Coding Challenge" organized by MHM Consolation Prize won in national level "5 Days Online Python Coding Challenge" organized by MHM Finalist of "KubixSquare Lockdown Contest" organized by KubixSquare

# Extra Activities

## Megahack 2.0 - Hackathon

Technical Head of Megahack 2.0 National level Hackathon

# **CSI - Computer Society of India**

Core member of CSI community. Position: Technical Member

# Speaker/Organiser 2 Day Workshop on Serverless Computing

Received appreciation letter from "St. John College of Engineering" for being speaker and organiser of "Workshop on Serverless Computing" in Association with ASSET Community.

# **Machine Learning Seminar**

Received appreciation letter from "Vidyavardhini College of Engineering and Technology" for organising Seminar on "Machine Learning".

# Def Hack | Global 2.0 - Mentor

Mentor of Def Hacks Global 2.0 Hackathon

# Serverless Cloud Computing Webinar - Speaker

Received appreciation letter from "Career Dreams Education" for being speaker Speaker of "Serverless Cloud Computing".