

# **ROHIT UPADHYAY**

S O F T W A R E D E V E L O P E R

# **PERSONAL SUMMARY**

I am a results-oriented software developer with excellent communication skills, as well as a deep understanding of AWS cloud architecture and related services.

#### **CORE SKILLS**

Amazon Web Services
Basic Software Development
Data Collection and Cleaning
Data Structures & Algorithms
Test Driven Development

## **OTHER SKILLS**

Python Java C++ C React.js Node.js

REST Cloudformation AWS Lex Git

AWS Connect CI/CD NoSQI SQL PHP

Android Firebase Elastic Bean Stalk

#### **HOBBIES**

Swimming, Cooking, Netflix, Writing

#### **CONTACT DETAILS**

Contact no: +91 8369723255 Email: urhit45@gmail.com Portfolio: www.urhit45.github.io

LinkedIn: linkedin.com/in/rohitupadhyay15



#### **Associate Consultant**

#### ECS Infosolutions Pvt. Ltd. | Jui,2020-Present

- Design cost-effective and efficient architectures
- Stay updated with the upcoming and existing AWS services.
- Recently developed a Whatsapp integration for AWS Connect Chat, which is among the first implementations

#### **Trainee - Cloud**

### ECS Infosolutions Pvt Ltd | Jui,2019-Jun,2020

- Completed AWS Solutions Architect Associate Certification
- Training on DevOps, Data Pipelining, and Continuous Integration/Continuous Deployment.
- Extensive work on AWS Connect, Lex. and Lambda



# INTERNSHIPS

#### **Remote Intern**

# Tata Consultancy Services Jun.2018-Jun.2019

- Worked with mentor on a Live Research Project.
- Created an Android App to convert excel data to graphs
- Research on Natural Language Processing

#### **Full Stack Developer - LAMP**

# Eastwest Enginerring & Electornics Pvt Ltd Jul,2018-Sept,2019

- Delivered an Accounts software, which was a portal to manage and manipulate the salaries of the company's employees.

#### **Android Developer**

Visioniks Solutions Pvt Ltd Jun,2018-Jun,2018

- Tasked with creating a prototype for their android application
- Successfully implement fingerprint authentication using external hardware
- Integrated the application with a Myntra MFS-100 fingerprint sensor
- Used Android Studio to design the application and Flrebase as the NoSQL database.



# **University of Mumbai**

Bachelor of Engineering Aug, 2015 - May, 2019

Institute: Ramrao Adik Institute of Technology

- Major in Computer Science
- Joint Secretary, Training and Placement Cell

## **Higher Secondary Certificate**

High School Aug, 2013 - Mar, 2015

Institute: S. S High School

- Major in Science
- Minor in Computer Science

# **Secondary School Certificate**

10th Grade Completed in Mar, 2013

Institute: St. Xavier's High School

- Lead the student council



# **WORK REFERENCES**

Ashpak Mulani - Manager Senior Consultant- Cloud,

ECS Infosolutions Pvt Ltd

Email: Ashpak.Mulani@ecs.co.uk.com

Jafar Mapara

CEO,

Visioniks Solutions Pvt Ltd

Email: jafar.mapara@gmail.com



# SOLUTIONS ARCHITECT ASSOCIATE

TAP THE BADGE TO VERIFY