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# **EDUCATION**

### INDRAPRASTHA UNIVERSITY

B.TECH IN COMPUTER SCIENCE MAY 2020 | New Delhi,India CGPA: 8.42

# LINKS

LeetCode://imaashish LinkedIn://imaashish Hackerrank://imaashish InterviewBit://imaashish Github://imaashish

# **COURSEWORK**

#### **UNDERGRADUATE**

Design and Analysis of Algorithms
Data Structures
Object oriented Programming
Operating Systems
Computer Networks
Database Systems

### **INDEPENDENT**

Full Stack Web Developer Nanodegree (Udacity) Design and Analysis of Algorithms (MIT OCW) Object Oriented Programming in Java (Coursera) Web Design for Everybody (Coursera)

# SKILLS

#### **PROGRAMMING**

- Java SpringBoot JavaScript
- •Kafka •Node.js HTML5 CSS
- SQL Postman GIT
- Atlassian Tools
- Splunk AWS AppDynamics

#### **OPERATING SYSTEMS**

Linux|Ubuntu • Windows

## **EXPERIENCE**

# RUDDERSTACK | SOFTWARE DEVELOPMENT ENGINEER

Aug 2022 - Present | Bangalore

- RudderStack is a CDP for processing event data from your apps and website to your data warehouse and cloud apps.
- Integrated 3rd party APIs and wrote APIs in the backend.
- Techs: JavaScript, Go, Kafka, PostgreSQL.

## ARISE GLOBAL | SOFTWARE ENGINEER

December 2020 - July 2022 | New Delhi

- It is a Product Based Company which offers digital wallet services through its subsidiaries Skrill and Neteller.
- Working in the Identification and Verification team of Underwriting Project.
- Designed and Integrated Anti Money Laundering risk card in the US Region for merchant on-boarding.
- Complete Ownership of all the issues raised /improvements for VISA VMSS microservice .
- Built APIs for automatic rerun of merchant applications and also involved in On-Call cycle, bug fixes and feature development.
- Tech: Java, Spring Boot, JUnit, Eureka, JavaScript, Oracle, Kafka.

## **COGNO AI** | SOFTWARE DEVELOPMENT ENGINEER INTERN

October 2020-December 2020 | Remote

- Worked on the Co-browsing project during my internship.
- Integrated 3rd party APIs and wrote APIs in the backend.
- Techs: JavaScript, Python, Django.

# **PROJECTS**

#### **LOG ANALYSIS**

June 2019 | link

- Python and Oracle Database.
- internal reporting tool that will use information from the database to discover what kind of articles the site's readers like.

### **POSTIT**

April 2019 - June 2019 | link

- A dynamic blog app made with RESTFUL ROUTES. Users can add, delete and edit blogs.
- Technology used: JavaScript, Nodejs, Mongo DB, HTML5, Semantic UI.

## **ACHIEVEMENTS**

- Top 300 in the contest conducted by interview bit.com out of 10K+ participants.
- Secured 9th position out of 600 teams in CoDecode competition (2018) in North Zone conducted by IIT Bombay. (Certificate)
- Gold Badge in java on Hackerrank.
- Best Team Delegates in Model United Nations.