

# ROHIT JAIN

therohitjain.com

Github

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## EDUCATION

### Jaypee Institute of Information Technology

Jul 2017 - June 2021

*Bachelors in Computer Science and Engineering*

Coordinator of the Developer Student Club

CGPA 7.3 / 10

## ACHIEVEMENTS

### Amazon AWS Raise-Up Buildathon

2020

*Winner - Best in Nonprofit Fundraising*

<https://devpost.com/software/cloutvocate>

### Bob's Build-A-Thon Buildathon

2018

*1st Place Winner*

<https://www.hackerearth.com/challenges/hackathon/bobs-build-a-thon>

## WORK EXPERIENCE

### Software Engineer Intern

Aug 2020 - Present

IOV

- Working on a React Native mobile application that facilitates management of crypto wallet in a user-friendly way.

### Software Engineer Intern

May 2020 - July 2020

Fuzzysense Pvt. Ltd.

- Worked on a Python application on option's strategies.
- Implemented parallel programming which resulted in a reduction of 40% execution time.

## TECHNICAL SKILLS

### Languages

Java, JavaScript,  
Python(Flask), Dart

### Front-End

ES6, Typescript,  
Angular, Jekyll

### Mobile

React Native, Flutter

### Databases

GraphQL, MongoDB,  
MySQL

### Misc

Nginx, Docker, CI/CD,  
GCP and AWS services

## PERSONAL INTERESTS

Options

Stocks

Music

Podcasts

Video Games

- Worked on the creation and development of modular web templates from UI/UX designs to be plugged into FrontEnd frameworks.

### KEY PROJECTS

#### Crypto Trading Bot

##### *Python*

A trading bot to generate buy/sell signals by using a trading strategy and data from a cryptocurrency exchange. It also provides paper trading based on that data.

<https://git.io/JJNeR>

#### Recipe App

##### *Angular, Flask, MongoDB*

A web application for managing recipes among users.

It features managing dynamic recipes with a well structured codebase with integration tests and CI/CD with Heroku & TravisCI.

<therohitjain.com/Recipe-App>

#### JlIT Expense

##### *Angular, Flask, MongoDB*

An android application to order food from the canteen. It includes Queuing orders, QR verification for the order and shows the estimated time for order completion.

<https://git.io/JJNeE>