

ROHIT JAIN

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PROJECTS

Crypto Trading Bot — Using *Python*

A trading bot that generates buy sell signals by using the Bollinger Bands strategy and trades using Binance's API.

github.com/rohitjain00/Trading-Bot

Recipe-App — Using *Angular, Flask, MongoDB*

Web application for adding recipes and searching through other's recipes. Creates a dynamic form to add recipes along with MongoDB to store the data. Used TDD approach for Flask Rest API and Automated deployment and testing of the application using Travis-ci and Heroku.

therohitjain.com/Recipe-App

dev-portfolio-blog — Using *Jekyll*

A highly optimised theme designed for users to host their blog and their portfolio with over 1.5K downloads.

rubygems.org/gems/dev-portfolio-blog

JIIT-Expense — Using *Flutter, Firebase*

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.

github.com/JIIT-Expense/jiit_expense

EDUCATION

Jaypee Institute Of Information Technology, Noida — B.Tech in Computer Science and Engineering

July 2017 - May 2021

Coordinator of the **Developer Student' Club** (aka GDG). Member of the robotics group (μ CR)

CGPA : 7.2 / 10

Technical Skills

- **Languages :** Java, Python, JavaScript, Arduino, Dart
- **Databases :** SQLite, MongoDB, GraphQL
- **Frontend :** Angular, Typescript, Jekyll, Flutter
- **Backend :** Flask, Firebase
- **CI/CD :** Travis CI, Heroku
- **Devops :** Docker, Docker-compose

Work Experience

- **Front-end Intern :**
@ Creesync Softwares
Jul 2018 - Jan 2019
<http://farziengineer.com/>
- **Software Engineer Intern :**
@ Fuzzysense Pvt. Ltd.
May 2020 - July 2020

Personal Interests

Options, Stocks, Music, Listening Podcasts, Playing Video Games