# **ROHAN JAI D**

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#### **EDUCATION**

## **R.M.K Engineering College**, Thiruvallur — Bachelor of Engineering in Computer Science

December 2022 - PRESENT CGPA - 9.08

## Dr.Nalli Kuppuswami Vivekananda Vidyalaya Junior College, Chennai — HSE

2019 - 2020 Percentage - 88.2%

## **G K Shetty Vivekananda Vidyalaya Junior College,** Chennai — *SSLC*

2017 - 2018 Percentage - 80.2%

#### **EXPERIENCE**

### QPay India Pvt Ltd, Chennai — Intern

February 2022 - March 2022

- → Learned front-end technologies like HyperText Markup Language, Cascading Style Sheet.
- → Learned back-end technologies like NodeJs, MySQL Database.

## iamNeo Edutech Pvt Ltd, Coimbatore — Intern

January 2023 - March 2023

- → Learned front-end technologies like ReactJs.
- → Learned back-end technologies like Django.

#### **PROJECTS**

#### **Google Keep Clone** - *Using ReactJs.*

→ Link: <a href="https://github.com/Rohanjai/Google-Keep-Clone">https://github.com/Rohanjai/Google-Keep-Clone</a>

### **UserAPI** - A Random user generator using MERN Stack

→ Link: https://github.com/Rohaniai/UserAPI-Backup

### **Personal Expense App** - A Personal Expense App made using Flutter

→ Link: <a href="https://github.com/Rohaniai/Expense">https://github.com/Rohaniai/Expense</a> Tracker

#### **Tweet Analysis Elon Musk -** An analysis on Elon Musk's Tweets

→ Link: https://github.com/Rohaniai/Tweet-analysis-Elon-Musk

## **Student Repository** - A Web Application which is similar to github.

→ Link: <a href="https://github.com/Rohaniai/studeentrepository">https://github.com/Rohaniai/studeentrepository</a>

#### **SKILLS**

PROGRAMMING LANGUAGES: C,C++,Java,Python, JavaScript, Dart.

#### FRAMEWORKS:

Node.js, ExpressJS, Django,Bootstrap, ReactJS,Flutter.

#### DATABASE:

MySQL, MongoDB, SQLite.

#### **CLOUD KNOWLEDGE:**

AWS, Google Cloud

#### **ACCOMPLISHMENTS**

Secured First prize in the Intra-Department Project Presentation Contest.

Participated and entered the second round in Catalyst Serverless Hackathon.

Participated and entered the second round in Hero Campus Challenge Season 8.

Secured Elite Silver medal in Programming in Java [NPTEL]

Secured Elite Silver medal in Joy of Computing in Python [NPTEL]