ROHAN JAI D

LinkedIn : https://www.linkedin.com/in/rohanjaid/
GitHub : https://github.com/Rohanjai
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CodeChef : https://www.codechef.com/users/rohan_jai

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EDUCATION

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

June 2023 - 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 : https://github.com/Rohanjai/Google-Keep-Clone

UserAPI – *A Random user generator using MERN Stack*

➔ Link : https://github.com/Rohanjai/UserAPI-Backup

Personal Expense App – *A Personal Expense App made using Flutter*

➔ Link : https://github.com/Rohanjai/Expense_Tracker

Tweet Analysis Elon Musk – *An analysis on Elon Musk's Tweets*

➔ Link : https://github.com/Rohanjai/Tweet-analysis-Elon-Musk

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

➔ Link : https://github.com/Rohanjai/studeentrepository

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]**

Completed **Deep Learning Specialisation [DeepLearning.ai]**

Completed **Machine Learning Specialisation [DeepLearning.ai]**