Jayanth K

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EDUCATION

UNIVERSITY OF VISVESVARAYA COLLEGE OF ENGINEERING
B.TECH INFORMATION SCIENCE
January 2022 - present
CGPA: 9.45

REVA PU COLLEGE
 PUC
2019 - 2021
PERCENTAGE: 99.00

OXFORD ENGLISH SCHOOL
SSLC - 2019
PERCENTAGE: 92.32

SKILL SET

LANGUAGES
C | C++ | Javascript | SQL

TOOLS & TECHNOLOGIES
Node.js | Express.js | MongoDB | React.js(basic) | Git | HTML | CSS | MySQL

COURSEWORK

UNDERGRADUATE
- Data Structures & Algorithms
- Object Oriented
 Programming (Java)
- Database Management System
- Operating System
- Computer Networks

TECH PROFILE

Coding Profile

LeetCode -Jayanth9232

GeeksforGeeks - jayanthhbhv

Github - github.com/Jayanth-k001

PROJECT

SIMULATION TRADING WEB APP
- A responsive web application where users can Sign Up | Login | View stock prices | Search for a stock | Buy stocks | Sell stocks | View Transaction History and also view the stocks user hold.
- Strived to provide a risk-free way to learn,practice,and refine trading strategies in a simulated market environment.

INTERVIEW INSIGHTS WEB APP
- A webapp ,where the final year students can share their interview experience of the ongoing placement drive.
- Aimed to provide a platform where students can go through the experiences of their desired job role in various companies and prepare accordingly to that.

NEWSFEED WEBSITE
- A web app where users can get Real-Time updates on various categories of news like Technology,Science,Sports etc.
- Aimed to provide a platform to stay informed with timely,relevant and reliable news content.

INTERACTIVE CONVERSATIONAL AI
- Developed a chatbot that dynamically generates relevant responses to user queries.