

TEJA SRINIVAS MAJARI

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Objective

Software Engineer and aspiring Full Stack Developer, seeking full-time Developer roles.

Education

CVR College of Engineering, B.Tech in Computer Science and Engineering Nov 2022 – Present

- CGPA: 8.9/10.0

Narayana Junior College, Intermediate in MPC April 2020 – May 2022

- Percentage : 94.5 %

St. Joseph's School, ICSE April 2010 – May 2020

- Percentage : 90 %

Skills

Programming Languages: C , Java , JavaScript , Python , Kotlin , SQL , PL/SQL

Databases: MySQL , Oracle DB , MongoDB

Frameworks: React , NodeJS , ExpressJS , Django , NextJS

Developer Tools: Git , GitHub , VS Code , Android Studio , Vercel , Netlify

Other Tools: MS Office , Canva

Soft Skills: Fluent Communication in English , Public Speaking , Team Leadership , Adaptability

Areas of Interest: Artificial Intelligence , Machine Learning , CyberSecurity

Projects

Smart Summarizer Repo Link

- Tools Used: HTML , CSS , JS , Axios , Chrome Extension Platform , RESTful API
- A web based chrome extension used to summarize selected text when a keyboard shortcut (Ctrl + Shift + S) is pressed .
- Prepared as a part of MLH digital Hackathon with international collaboration .

KalRav Repo Link

- Tools Used: MERN Stack Development , Python , APIs , Artificial Intelligence , Machine Learning
- A Natural Language Processing (NLP) based mental health tracker application which helps mental health professionals determine a right course of treatment.
- AI backend model performs a five point analysis generating a report which clearly communicates mental health situation.

Certifications and Achievements

- Oracle Database Design, SQL, and PL/SQL Certificate
- Google Generative AI Certification
- HackerRank Java Developer Certificate
- Google Android Development with Kotlin Certification
- Google AI-ML Certificate
- E-Box Certification for Java (Beginner) , Java Advanced and HTML, CSS, and JavaScript
- Cleared first round of Smart India Hackathon 2024 as a team of six developers
- Won a consolation prize in Solution Space Hackathon by Google Student Developers Club