EDUCATION

BTECH Computer Science And Engineering, GMRIT

December 2021 - present | Rajam, India CGPA:9.27

Intermediate(MPC), APRJC Nagarjuna Sagar

2019 - 2021 | Guntur, India Percentage: 94%

10th, Sri Vidyaniketan

2018 - 2019 | Rajam, India Grade:10

SKILLS

Programming Languages

• C,Python,Java,JavaScript

Web Development

• HTML,CSS,JavaScript

MERN STACK DEVELOPER

Familiar Languages & FrameWorks

• React, React Native , Angular, Flask, Django

DataBase

Sql,MongoDb

MS Office

PROJECTS

Swiggy Clone Project:

Developed a Swiggy clone using the MERN stack with a fully functional backend and admin panel; customer frontend is in progress.

Mutual Assistance Social Platform:

Built a social platform for mutual assistance using the MERN stack (MongoDB, Express, React, Node.js,Google Maps API).

Multi-language IDE

Created an IDE supporting C, Java, Python, and JavaScript execution for seamless coding.

Time-table Generation System

Developed a responsive website for automated time-table generation using a custom CS algorithm with React.

AR/VR Game Development:

Designed an interactive game using AR/VR technologies as part of a course project.

INTERESTS

Making psychological Theories, Content Creation

SIVAJEE RAVI



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- Boddavalasa ,Vizianagaram Dist,Andhra Pradesh, India
 - github.com/RAVISIVAJEE
 - in linkedin.com/in/sivajeeravi

PROFESSIONAL EXPERIENCE

Frontend Developer Intern, **Evaluate Health Care**

August 2024 - November 2024 Vishakapatnam, India

AR/VR developer Intern, CEMS

July 2023 - August 2023 | Vishakapatnam, India

CAREER OBJECTIVE

Eager to embark on a challenging career journey, leveraging academic insights and practical skills to contribute effectively to innovative projects and advance within the dynamic realm of technology

CERTIFICATES

- Certified FITZEE participant with demonstrated subject matter proficiency
- Certified in Advanced React JS, proficient in building user interfaces.
- Basic certification in Microsoft Office applications.
- Completed certifications in Python, React, and Machine Learning, highlighting expertise in modern technologies

LANGUAGES

Telugu

English

Hindi

