SANGIPAGI ANIL
Full Stack Developer

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CAREER OBJECTIVE

Aspiring MERN Stack Developer Seeking an entry-level position to leverage foundational knowledge in Designing the Web Applications. Eager in building innovative and effective Web Applications.

EDUCATION

Bachelor of Technology in Computer Science and Engineering – Artificial Intelligence (CAI)	December 2021 – June 2024
G. Pullaiah College of Engineering and Technology	CGPA: 7.6
State Board of Technical Education – Electric Electronical Engineering	Apriil 2018 – March 2021
T G L Gopalsetty Polytechnical College	CGPA: 7.4
State Board of Secondary Education	March 2018
ST Joseph's English Medium High School	CGPA: 9.2

TECHNICAL SKILLS

- **Html**
- **Css,Tailwind css**
- **Gsap**
- **Java Script**
- **React js**
- **Node js**
- **Express**
- **MongoDB**
- **Basic Programming Languages:** C and Java
- **Git and Github**

PROJECTS

Task Management Application

- Determine the features and functionalities required for the task management application, such as task creation , editing , deletion and viewing tasks.
- Installing the required dependencies and requirements which are more suitable for this application.
- Create the folder structure and components of the application.
- Design and implement the frontend of the application.
- Create the backend and implement the APIs for the application and integrate with the frontend.

E-commerce website

- Plan and design the site.
- Choosing the tech stack (Mongodb,Express,React and Node).
- Develop the backend using the Nodejs to store the products data and users data.
- Creating the models of users and products, setting up the Restful API's for CRUD operations.
- Develop the frontend using React and add tailwind css for styling and displaying the product information.
- Creating the components and design the user authentication using JWT, Implementing the token storage for session management.
- Cors middlewares to handle requests.
- Deployment.

CERTIFICATIONS

- Cyber Security Virtual Internship.
- Completed NPTEL Cloud Computing course.