SUJITH GUNTI

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EDUCATION

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY,   2019 – 2023 | Hyderabad, India
Bachelor of Technology (CSE)
CGPA: 7.6

SRI CHAITANYA JR. COLLEGE, *Intermediate (MPC)*   2017 – 2019 | Hyderabad, India
percentage: 92%

SKILLS

Technical Skills: — *Java, C,HTML ,CSS ,BootStrap ,JavaScript, JQuery, PHP, MySQL, PostgreSQL,*
Frameworks: — *React js, angular js and Node js*

PROFESSIONAL EXPERIENCE

PIXELVIDE, *Software Developer Intern*   Oct 2023 – Feb 2024 | Hyderabad, India
- Built Employee Data Base Management system as a training
- Hands-on learning of HTML, CSS, JavaScript, JQuery, PHP and PostgreSQL
- Designed responsive websites, end-to-end authentication and RESTful API to enable easy and efficient data extraction.

ALOHA TECHNOLOGIES, *Software Developer Trainee*   Feb 2023 – Aug 2023 | Pune, India
- Developed a scalable CRUD application using ReactJs and NodeJs, optimizing front-end for responsive design and back-end for performance, resulting in a 40% increase in user engagement and 25% faster loading times.

PROJECTS

GROUP CHAT APPLICATION
- Architected a user-friendly group chat system with innovative login and registration features, utilizing local storage and JWT Tokens; facilitated seamless communication among multiple users with accurate timestamps for improved coordination
- Orchestrated the backend development with a RESTful API, streamlining data flow and enhancing system scalability; reduced response time by 30% and improved overall system reliability

EMPLOYEE MANAGEMENT SYSTEM
- Developed and implemented an intuitive admin dashboard system for streamlined management of employee records and salary slips, resulting in time savings of 15 hours weekly and increased data accuracy by 25%.
- Engineered the frontend architecture using HTML, JavaScript, and JQuery; optimized performance by reducing page load times by 40% and increasing user engagement by 25%

GREATER COMMUNITY COMPLAINT MANAGEMENT SYSTEM
- It is a web application were residencies of a community can register their complaints with the help of the flat no.
- The head of the community have access to the complaints they resolve them with the help of respective department and update the status of the complaints so that the residencies can see whether they seen, resolved their complaints.
- Frontend implemented using HTML, JavaScript, JQuery and back end implemented using RESTful APIs in PHP and MYSQL.