Prathyusha Panta

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EXPERIENCE

Software Programmer — June 2023 -Present
KPi-Tech Services — *Hyderabad,IND*

- Developed core HRMS modules (employee management, timesheets, attendance, leaves, asset tracking, recruitment, and announcements) leading to a 30% improvement in overall HR efficiency
- Engineered highly responsive, interactive dashboards, enhancing employee self-service by 35% and reducing HR's routine task load by 25%.
- Achieved 100% seamless integration of React components with backend APIs.
- Automated HR processes, including leave approvals, timesheet submissions, and asset tracking, reducing manual efforts by 25% .
- Conducted thorough testing and debugging, identifying and resolving 95% of frontend issues before reaching the client testing phase, significantly reducing post-launch issues and enhancing user experience.

EDUCATION

Sri Mittapalli Institute Of Technology For Women — Guntur, IND
Bachelor of Technology in Computer Science and Engineering Cum. GPA 8.25/10.0 — *June 2018 - June 2022*

Sri Pratibha Junior College — Ongole, IND
Intermediate Score: 864/1000 — *June 2016 - May 2018*

PROJECTS

Personal Portfolio Website | *React, JavaScript, CSS3, HTML5, GitHub* — Dec 2023

- Developed a responsive and interactive portfolio website to showcase 3+ personal projects, skills, and experience, improving online visibility by 100%
- Implemented a single-page application (SPA) for seamless navigation without reloads, resulting in a 30% reduction in user drop-off rates.
- Designed with a fully responsive layout using CSS Grid and Flexbox, ensuring consistent performance across 4+ device screen sizes
- Integrated custom animations and transitions, enhancing user engagement by 20%, and improving the overall user experience.
- Leveraged Git for version control and collaborated with GitHub for project management, successfully deploying the site using GitHub Pages, improving workflow and delivery by 25%

E-commerce Website | *React, JavaScript, CSS3, HTML5, GitHub* — March 2022

- Collaborated with a team of 5 to design and develop a responsive eKart front-end application within a **6-day deadline**, showcasing essential e-commerce features such as product browsing, cart management, and wishlist functionality
- Implemented product browsing and filtering for 20+ items, optimizing the search experience, reducing product search time by 30% through efficient UI/UX design..
- Achieved 100% responsiveness using CSS Grid and Flexbox, ensuring seamless performance and user experience across all screen sizes and devices.
- Successfully submitted the project as part of the college curriculum, receiving a 9/10 rating.

TECHNICAL SKILLS

Languages:HTML,CSS,JavaScript,Java ,HL7
Frameworks: React,Bootstrap
Developer Tools: Version control (Git), VS Code, ChatGPT,Mirth,PG Admin
Database: SQL,PostgresSQL

POSITIONS OF RESPONSIBILITY

- ∗ Particpated in various NSS activities organised by NSS unit of SMITW
- ∗ Led the planning and execution of a major technical event during SMITW's 2019-2020 academic year, increasing student participation by 35%.