Venkat Vadlakonda

UI/UX Developer (2 Years Exp)

I am enthusiastic to acquire a challenging career where I can apply my skills and enrich my knowledge to ultimately meet my professional goals..

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⧉ github.com/Venkat135-sys

WORK EXPERIENCE

FrontEnd Developer
Trysol Global Services Pvt ltd

UI/UX Developer
Viveja IT Services

TECHNICAL SKILLS

HTML5/CSS3 JavaScript TypeScript Angular
ReactJS Ng-zorro(anti-ui) Bootstrap SQL
OOPS Java Git/Github

PROJECTS

• Hostel Management System | (Angular & bootstrap)
  • Developed a Hostel Management System using HTML5, CSS3, TypeScript, Bootstrap, and React with dual interfaces for admins and students. Enabled dynamic student/room management for admins and room viewing for students to streamline hostel operations.

• IT Inventory | (Angular & bootstrap)
  • Developed a responsive Inventory Management System using HTML5, CSS3, TypeScript, Bootstrap, and React. Designed dashboards and UI to manage orders, receipts, and statuses.

• RepayX | (Angular, ng-zorro & NgRx)
  • Developed a modular Angular + Ng Rx multi-tenant payments platform with secure JWT/refresh auth, role-based access , agent workflows (transactions , scheduling, batch), and reporting— aligned with PCI-DSS .

EDUCATION

Bachelor of Technology
Vallurupalli Nageswara Rao Vignana Jyothi Institute of Engineering and Technology

08/2019 - 05/2023   *CGPA 8.14/10*
Courses
  • Information Technology

ACHIEVEMENTS

• Successfully delivered the RepayX App within 2 months, by designing and implementing responsive UI, shared components, and real-time dashboards using Angular and NG-ZORRO

• Transitioned from UI-only development to a full frontend ownership role, handling component architecture, API integration, and state management in RepayX.

• Leveraged AI tools to accelerate development, debug issues faster, and ensure pixel-perfect and production-ready UI delivery.

• Enhanced user experience by implementing real-time payment monitoring, retry/fallback UI flows, and tenant-specific dashboards, improving system usability.

• Improved performance and maintainability of RepayX frontend by optimizing code, enforcing modular structure, and implementing clean coding practices.

RESPONSIBILITIES

• Analyze business requirements and convert them into intuitive UI/UX flows.

• Design and implement modular, scalable, and responsive UI screens using Angular and NG-ZORRO.

• Develop reusable shared components (search bar, tables, forms, dashboards) to ensure consistency and faster delivery.

• Collaborate with backend developers to integrate APIs seamlessly into the UI, ensuring data accuracy and real-time updates.