Rajender Bhukya

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EXPERIENCE

PIXILIFY SOFTWARE SOLUTIONS | Angular Developer
JAN 2024 – DEC 2024 | Gachibowli, Hyderabad
- Developed dynamic, responsive, and single-page web applications using Angular and TypeScript.
- Implemented modular architecture with reusable components, directives, and pipes for scalability.
- Created responsive layouts using Bootstrap, HTML5, CSS3, and SASS.

HETERO HEALTHCARE LTD | Junior software Developer
DEC 2024 – Current | Hi-Tech City, Hyderabad
- Built and maintained scalable, high-performance web applications using Angular and TypeScript and Integrated RESTful APIs for secure and seamless data communication between frontend and backend.
- Collaborated closely with backend, QA, and design teams to deliver integrated and high-quality Angular applications.

PROJECTS

FINCALIS | Loan Application Management System
JAN 2024 – MAY 2024 | Hyderabad
- Designed and developed a loan management web application using Angular for the frontend.
- Developed a dual-panel system with a User Panel for loan applications and status tracking, and an Admin Panel for verifying, approving, and managing loan requests.
- Implemented role-based authentication and access control for secure panel operations.

FVAGITO | Digital Restaurant Table Management System
MAY 2024 – DEC 2024 | Hyderabad
- Designed and developed a multi-role restaurant management system using Angular for the frontend.
- Built a multi-role system with User, Admin, and Super Admin panels for order management, restaurant control, and access administration.
- Designed Super Admin dashboard to onboard new restaurants and grant/revoke access to Admin users.
- Designed a user-friendly restaurant management system that streamlined order placement and optimized operations, reducing manual effort and improving service efficiency.

RECRUITMENT JOB CODE MODULE AND ORGANOGRAM | Recruitment Hierarchy and Role Mapping Module
DEC 2024 – Present | Hyderabad
- Developed a Job Code Management module in Angular for defining and maintaining hiring positions and recruitment roles.
- Integrated Organogram Chart to display hierarchical reporting structure between departments, designations, and employees.
- Integrated interview scheduling and tracking system for multi-level interview rounds.
- Implemented interview feedback and evaluation forms with rating criteria for technical and field assessments.

EDUCATION

JNTUH
Bachelor of Technology in Electronics and Communication Engineering
Malla Reddy Engineering College
2023 | Hyderabad
CGPA: 7.65 / 10.0

SKILLS

PROGRAMMING
2 years:
Angular, Javascript, HTML, CSS, SASS, Bootstrap
1+ years:
React, Tailwind
0+ years:
Python, JAVA, mySQL

TECHNOLOGY
Git/Github • MySQL • Visual Studio Code
• Postman • Sensors Automation

COURSEWORK

SKILL DEVELOPMENT
AMachine Learning, Deep Learning, Large Language Models (LLMs), Artificial Intelligence, Data Science, Web Development, and Embedded Systems.

GRADUATE PROJECT
Developed an ATM Theft Detection and Auto-Arresting System that identifies suspicious activity, triggers an alarm, locks the ATM door, and sends alerts with a passcode to authorities for security verification.

ACHIEVEMENTS

JAVA DEVELOPER INTERN AT MSME (2023)
Learned the basics of Java development, object-oriented programming, and backend integration during the internship. Gained exposure to REST APIs and database handling.

LINKS

Github:// **Rajender**
LinkedIn:// **Rajender**