

Venkat Vadalakonda

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Introduction

Motivated and detail-oriented Front-end developer with having of experience in building and maintaining responsive, web applications. Passionate about implementing reusable components and collaborating in agile environments. Eager to contribute to innovative projects and continue growing in the ever-evolving field of web development.

Summary

- Developed responsive web applications using Angular, HTML5, CSS3, and JavaScript, ensuring cross-browser compatibility and seamless user experiences.
- Expert in creating web and responsive applications with frameworks like Bootstrap, extensively working on the UI layer with HTML5, CSS3, JavaScript, Angular.
- Possess excellent analytical abilities and extensive problem-solving and debugging skills.
- Quick to learn and adapt to new technologies, consistently contributing to the advancement of project goals.
- Maintained and updated code-base using version control tools like Git, collaborating in agile environments to track progress and resolve issues efficiently.
- Quick to learn and adapt to new technologies, consistently contributing to the advancement of project goals.

Skills

- HTML5 | CSS3 | JavaScript | Bootstrap
- Angular | ReactJS | React Router Dom
- Java | Object Oriented Programming
- Version control System: Git | GitHub
- Operating System: Windows

Experience

Accociate Software Engineer

Trysol Global Services Pvt Ltd

Hyderabad, India

Project: Hostel Management System

Technologies: HTML5,CSS3,TypeScript, Bootstrap, Angular.

- Designed and implemented Hostel Management System (HMS) aimed at simplifying and automating hostel administration processes using HTML5, CSS3, Typescript and Angular.
- The system features two main interfaces: one for administrators and another for students. The admin interface allows hostel administrators to manage and maintain all student-related information dynamically.
- Admins can easily add, update, and delete student records, assign rooms, and manage room details.
- On the student side, the interface provides a seamless user experience, enabling students to view available rooms.
- This integrated system enhances operational efficiency, minimizes manual effort, and creates a smooth, organized environment for both administrators and student.

Project:IT Inventory

Technologies: HTML5,CSS3,TypeScript, Bootstrap, Angular.

- Developed and maintained a responsive and efficient user interface for the Inventory Management System.
- Design and implement the dashboard interface for the Inventory Management System. Developed front end web applications which processed, analyzed, and rendered data visually.
- Designed and developed for managing order details, receipt quantities, and order placement status.
- Used GitHub for source code management.

Education

VNR Vignana Jyothi Institute of Engineering and Technology

Hyderabad

Bachelor Of Technology in Information Technology - CGPA of 8.14