

MANDEEP WADEKAR

ANGULAR DEVELOPER

CONTACT

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SKILLS

- **Programming Languages:** JavaScript | TypeScript
- **Frontend Development:** HTML5 | CSS3 | Bootstrap | Angular | ES6 | Dev-Extreme
- **Backend Development:** Node.js
- **Database:** MySQL
- **Version Control & Collaboration:** Git | GitHub | SVN
- **Web Design & Development:** Web Designing | Web Development | REST API | HTTP
- **Code Quality:** ESLint | Prettier
- **Communication**
- **Problem-Solving**

EDUCATION

Bachelor of Computer Application | 2016 - 2020
Shankarlal Khandelwal College, Akola

Master of Computer Application | 2020 - 2022
Saraswati College, Shegaon

PROFIL

Highly skilled Angular Developer with 1.5 years of experience in designing and developing robust web applications. Proficient in HTML, CSS, JavaScript, Bootstrap, TypeScript and Angular, with a strong focus on creating engaging and user-friendly interfaces. Demonstrated ability to collaborate effectively in cross-functional teams and deliver high-quality code within project deadlines. A proactive learner who stays up to date with the latest trends and technologies in frontend development.

WORK EXPERIENCE & PROJECT

- **Universal Steel Information Technology**
Associate Consultant | 15 March 2022 - 02 Jan 2023

Project:

YMS (Yard Management System)

Project Overview: A yard management system (YMS) is a software application designed to optimize and streamline the management of truck yards or distribution centers. It helps in efficiently tracking and managing the movement of vehicles, trailers, and coils within the yard. The primary goal of a YMS is to enhance operational efficiency, reduce congestion, improve security, and provide real-time visibility into yard activities.

Role: Jr. Full-Stack Developer

Responsibilities:

- Developed the user interface using Angular, ensuring a responsive and intuitive design for real-time tracking and management of vehicles, trailers, and coils.
- Integrated RESTful APIs to fetch and display dynamic data, improving the application's functionality and usability.
- Implemented features and functionalities based on project requirements, effectively communicating and resolving any technical challenges.
- Actively participated in code reviews and provided constructive feedback to team members to improve overall codebase.
- Did CURD operation use Node.js and Write a SQL Queries in Node.js.
- Used SVN for integration, maintenance and Security of code.

PERSONAL DETAILS

- **Name:** - Mandeep Sukhdev Wadekar.
- **D.O.B:** - 20 April 1995.
- **Gender:** - Male.
- **Marital Status:** - Single.
- **Nationality:** - Indian.

LANGUAGES

- Hindi.
- Marathi.
- English.

AWARDS RECEIVED



Got 2nd prize in ethical hacking ppt presentation in college.



Achieve 2nd prize in android app making competition in college.

CERTIFICATION

Naresh I Technology, Hyderabad

UI-Technologies | June 2019 - August 2019

Udemy.com

JavaScript - Basics to Advanced step by step [2023] |
26 - Jun 2023

Achievements and Results:

- Successfully implemented the yard management system, resulting in a 30% reduction in coils idle time and a 25% increase in yard throughput.
- Improved visibility and tracking capabilities, enabling real-time monitoring of yard activities and reducing search time for coils by 50%.
- Received recognition from the client for delivering the project within the allocated budget and timeline, meeting all the specified requirements.

Technologies Used: HTML, CSS, Bootstrap, Angular, DevExpress, JavaScript, Node.js, Socket.io, MYSQL, SVN.

• **Appoint2me**

Intern | 09August 2021 - 10March2022

Project: Employee & Asset Management

Project Overview: Led the development and implementation of an Employee & Asset Management System for a medium-sized company. The project aimed to streamline the tracking and management of employee information, equipment allocation, and asset inventory across multiple departments.

Role: UI Developer.

Responsibilities:

- Implemented the user interface using Angular.js, HTML, CSS, and JavaScript, ensuring a responsive and accessible design for seamless user interactions.
- Developed reusable UI components and templates, adhering to design patterns and UI/UX best practices to maintain consistency and enhance usability.
- Integrated front-end components with back-end RESTful APIs to retrieve and update employee data, manage equipment requests, and track asset assignments.

Achievements and Results:

- Successfully delivered a visually appealing and user-friendly user interface for the Employee & Asset Management System, contributing to a 40% improvement in user satisfaction and adoption.
- Enhanced usability and efficiency by implementing intuitive workflows and data visualizations, reducing user errors by 25%.
- Collaborated effectively with the development team, delivering high-quality UI components on time and meeting project milestones.
- Received positive feedback from stakeholders for the UI design and implementation, contributing to the successful adoption of the system within the organization.

Technologies Used: Angular.js, HTML, CSS, JavaScript, RESTful APIs, Git