

Bhagavan Pabbu

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Summary

Passionate UI Developer with hands-on experience in building responsive web applications using Angular and Typescript. Skilled in creating modular components, managing state, and integrating RESTful APIs to deliver seamless user experiences. Proficient in HTML, CSS, SASS, JavaScript, and Bootstrap, with a solid understanding of responsive design and best practices. A quick learner and problem-solver, with a collaborative mindset and a commitment to continuous growth in emerging technologies.

Work Experience

01/2024 – Current - Ehnote Hyderabad, IN

Ehnote Medical EMR & EHR (Electronic Medical Record & Health Record System)

Role: UI Developer

Project Overview: Ehnote Medical EMR is a specialized electronic medical record (EMR) system designed for ophthalmology practices. The platform streamlines patient data management, appointment scheduling, and medical documentation, offering a user-friendly interface tailored to the specific needs of ophthalmologists.

Key Responsibilities:

- Translated Figma designs into responsive, interactive web pages using HTML5, CSS3, Bootstrap, JavaScript, and Angular.
- Migrated the existing AngularJS product to Angular 16 for improved performance and maintainability.
- Implemented robust form validations and efficient routing in Angular to enhance user experience.
- Utilized Bootstrap for developing responsive navigation bars, tables, sliders, and calendars, ensuring user-friendly design across devices.
- Consumed RESTful web services to process JSON data and integrated search functionality using Angular filters and reactive forms.
- Developed detailed design documents and provided accurate project estimates to meet client requirements.
- Contributed to a web-based application for ophthalmology practices, focusing on Electronic Medical Records (EMR) and Electronic Health Records (EHR) management.
- Automated collection, storage, and retrieval of patient health records, enabling streamlined access to critical ophthalmic medical information.
- Enhanced platform features to support tracking patient history, managing ophthalmic data, and offering secure, real-time data access to healthcare providers.

Skills

- HTML, CSS, and Bootstrap
- Javascript, Typescript, Angular
- MySQL
- Git

Education

- B.tech** from Sai Spurthi Institute of Technology (JNTUH), 2018-2022, CGPA 6.68
- Intermediate** from Vidya Bharti Jr. College, (2016 – 2018)
- SSC** from ZPHS Kandukuru, (2015 - 2016)

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