

Rajkumar S
Software Engineer

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PROFESSIONAL SUMMARY:

- Upto 2 years of professional experience in software analysis, development, implementation and maintenance of software applications using **angular**.
- Experience in designing User Interface using **HTML, CSS, Angular, Java Script, Type Script** and to implement Responsive Web Design like **Bootstrap** components.
- Well versed in using, **Angular, HTML, CSS, Bootstrap, JavaScript, TypeScript** and **React.js**.
- Experience on working with **Angular Modules, components, Directives, Services, Routing** and **dependency injection** to create a single page application.
- Good amount of work done on **forms** and their **validations, components, Events** and **Router** in **Angular**.
- Good experience in developing the **single page application** using Angular.
- knowledge of basics of **React JS**.
- Basic knowledge in databases like **MySQL and PostgreSQL**.
- Experience in working in the environments using **Agile** methodologies.
- Good working experience in **Git, Bitbucket** and **Jira**.
- Strong analytical, **problem-solving** skills can do attitude, Excellent team player, **Self-motivated**, adaptive to team environment, able to work under pressure and complete complex tasks independently as well as in team.

EDUCATION:

- **BE** - Gnanamani College of Technology, Pachal, Namakkal, Tamilnadu.

TECHNICAL SKILLS:

Programming Languages : Node.js, Java/J2EE, SQL.

Java/J2EE Technologies : Java, JSP, Servlets, JDBC.

Scripting Languages : Angular, Typescript, ReactJS, Javascript, node.js, Express.js

Web Technologies : HTML, CSS, Bootstrap, JSON.

Databases : MySQL and PostgreSQL

Development Tools : Eclipse, Visual Studio, Jira, Bitbucket.

Web Server : Apache Tomcat.

Operating Systems : Windows.

PROFESSIONAL EXPERIENCE:

Role: Frontend Developer

Nov 2023 to Dec 2023

DEMO PROJECT 2: Kanban Board

The kanban board application is a task management tool that helps users organize and track their work visually. The app implements a kanban methodology, allowing users to create tasks, assign them to columns (representing different stages) and move them as the work progress. It is designed to enhance productivity and collaboration, making it ideal for teams and individuals managing projects.

Responsibilities:

- Designed the **UI component** and **template** by using Angular.
- Responsible for creating efficient design and developing User Interaction screens using **HTML, CSS and Angular Material**.
- Used **Angular** user interface components to implement various functionalities, Coded for Various **Grid** and **form** components.
- Used **Angular Material** for creating the **UI components like Grids, product cards, cart model, forms and validations**.
- Used **Angular Reactive form** to create the user and tickets.
- Used **local JSON server** to store the user data and ticket details.
- Implemented **Angular Guard** to authentication.
- Implemented **Angular Router** to enable navigation from one view to the next view.

Environment: Visual Studio, GIT, Angular, Angular Material, HTML, CSS, JavaScript.

Role: Frontend Developer

July 2022 to Aug 2023

PROJECT: Finance Collection Management System

Finance Collection Management System used to manage the daily, weekly, and monthly loan amount collections, and assets in an organization. In addition to supporting agent and customer management. The main purpose of a financial management system is to maximize profits and ensure long term enterprise . It helps for streamline invoicing and bill collection, optimize daily, monthly, and yearly cash flow, automate finance processes and reduce accounting errors and speed up financial close and reporting activities.

Responsibilities:

- Designed the **UI component** and **template** by using Angular.
- Responsible for creating efficient design and developing User Interaction screens using **HTML, CSS, Bootstrap and Angular**.
- Used **Angular** user interface components to implement various functionalities, Coded for Various **Grid** and **form** components.
- Used **Angular material** for creating the **UI components, forms and validations**.
- Implemented **Angular Router** to enable navigation from one view to the next view.
- Build and deployed service into lower environment by using **AWS**.

Environment: Visual Studio, Bitbucket, Angular, HTML, CSS, Bootstrap, Tailwind CSS, JavaScript, MySQL, JIRA.

Role: Frontend Developer

April 2022 to June 2022

DEMO PROJECT 1: Ecommerce Website

The Ecommerce web application is an online platform that allows user to browse, search, and purchase various products. This app aims to provide a seamless shopping experience with features like product listings, shopping carts and user authentication.

Responsibilities:

- The Presentation tier was developed in **Angular, Angular Material, HTML, CSS, Bootstrap.**
- Used Tailwind CSS for creating the UI components like Grids, product cards, cart model, forms and validations.
- Used **Angular Reactive form** to create the user and product.
- Used **local JSON server** to store the user data and product details.
- Implemented **Angular Guard** to authentication.
- Implemented **Angular Router** to enable navigation from one view to the next view.

Environment: Visual Studio, GIT, Angular, JavaScript, HTML, CSS, Tailwind CSS.