

# MOHSIN AYAZ

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## PROFESSIONAL EXPERIENCE

### **Software Engineer**

#### Cluster Valley | Nov 2021 - Nov 2024

- Lead a team of two junior Angular developers, providing mentorship to achieve project milestones and maintain quality standards.
- Design and develop scalable frontend applications using the Angular framework, ensuring responsive and user-friendly interfaces.
- Collaborated with cross-functional teams to deliver projects on time and within scope.
- Implement best practices and coding standards, conduct code reviews, and optimize application performance.
- Participate in Agile ceremonies including sprint planning, daily stand-ups, sprint reviews.
- Implemented RESTful APIs and integrated frontend with backend services.

### **Associate Software Engineer**

#### IOMechs | Sept 2019 - Oct 2021

- Developed frontend components and features for large-scale applications primarily using Angular.
- Collaborated with UX/UI designers and backend developers to deliver integrated solutions.
- Implemented responsive design principles to ensure applications are mobile-friendly and accessible.
- Resolved technical issues and optimized application performance through efficient coding practices and debugging techniques.
- Utilized React.js for certain projects, demonstrating flexibility and proficiency across different frontend technologies
- Utilized debugging tools to enhance the quality of delivered products.

## EDUCATION

#### Aptech Learning, Shahrah-e-Faisal Centre

- Advanced Diploma in Software Engineering (2015 - 2018)

## SKILLS AND EXPERTISE

- **Frontend Technologies:** JavaScript (ES6+), TypeScript, Angular, React, HTML5, CSS/SCSS.
- **Frameworks & Libraries:** Angular Material, Tailwind CSS, Bootstrap, Firebase.
- **Development Tools:** Git, Browser Developer Tools, Agile Methodologies.
- **Soft Skills:** Communication, Teamwork, Leadership, Mentoring, Conflict Resolution, Prioritization.

## Open Source Contributions

- Contributed to [ng-chatlist](#), a chat-based Angular application.
- Contributed to the [ngx-device-detector](#) Angular library.
- Actively participated in **Hacktoberfest (2019 – 2024)**, contributing to various open-source projects.

## PROJECTS / APPS TO LOOK AT

### [ICPlan](#)

- Facilitated communication planning for teams through streamlined activity plotting and real-time updates.
- Designed templates, protected file storage, and robust communication features for enhanced collaboration.

### [Vue Q&A App](#)

- Developed a Vue 3 application integrated with Firebase featuring dynamic five-question navigation leading to category and product pages.
- Implemented real-time data fetching for an engaging user experience.

### [Prime Event Personnel](#)

- Built a web platform for event industries to manage job postings and applications.
- Designed features for businesses to post jobs, track proposals, and for workers to apply and monitor status.
- Utilized React, Tailwind CSS, Formik, Yup, and Firebase for robust data management and user authentication.

### [Online Cv Rocks](#)

- Built a SaaS resume platform using Vue.js, Firebase, and Vuetify, enabling users to create and share personalized CVs through public profile links.
- Implemented SSO authentication with LinkedIn, Google, and Microsoft, securely retrieving user details like name, email, and job title during login.
- Designed and developed dynamic dashboard and public profile pages, allowing users to manage their resume data and share a mobile-optimized, read-only version via a custom URL.
- Created modular components for profile sections (Work History, Education, Projects, etc.) with support for real-time updates, responsive layout, and future UI theming.

## Pulse Checker

- Collaborated on a real-time feedback application using Angular and NestJS, allowing users to respond actively during live talks or sessions.
- Developed dynamic front-end components to visualize audience sentiment and feedback in real-time, enhancing speaker engagement and responsiveness.
- Integrated WebSocket-based communication between client and server to ensure low-latency, live updates during ongoing sessions.

[See all my projects on my portfolio](#)