SYEDSHEIKMOHAMED HAJAMOIDEEN
FRONT END DEVELOPER - ANGULAR

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PROFESSIONAL SUMMARY:

Solution-focused **Front-end Developer end-to-end** with over **3.2 years of hands-on experience** in designing, developing, and deploying **web applications** using **Angular.** Proficient in building **scalable, high-performance applications** with a focus on **UI/UX optimization, responsive design,** and **cross-browser compatibility.** Demonstrated ability to mentor junior developers and consistently deliver **clean, maintainable,** and **well-documented code.**

TECHNICAL SKILLS:

- **Frontend:** Angular 12, 14, 16, TypeScript, HTML5, CSS3, SCSS, RxJS, Bootstrap, Angular Material.
- **Backend:** .NET Core, ASP.NET Core, RESTful APIs, Web API development.
- **State Management:** NgRx, Lazy Loading, Route Guards.
- **Database & Cloud:** SQL Server, MySQL, SQL.
- **Tools & DevOps:** Git, GitHub, Jira, Bugzilla, Visual Studio, Postman.
- **Video Editing (Additional Skills):** Adobe Premiere Pro, DaVinci Resolve.

PROFESSIONAL EXPERIENCE:

Rubix Cloud Technologies – Software Engineer   **Feb 2022 - Apr 2025**

- Developed and maintained scalable **B2B and B2C web applications** using **Angular**, significantly enhancing **user experience** and improving overall system **performance**.
- Engineered and integrated **RESTful APIs** using **.NET Core** and **SQL Server** to enable seamless backend communication and efficient data processing.
- Led frontend architecture and development for **ezHour – an HRMS platform**, delivering key modules such as **timesheets, leave tracking,** and **employee management,** increasing platform usability and adoption.
- Designed and built a comprehensive **Project Management System (PMS)** to streamline **task tracking, assignment workflows,** and **cross-team collaboration.**
- Implemented **role-based access control (RBAC)** to ensure secure and permission-driven access across both **HR** and **PMS** modules.
- Conducted code reviews and managed version control with **GitHub**, while using **JIRA** for agile task tracking, sprint planning, and improving overall team collaboration and code quality.

Ezhour – Timesheet Management System   **Duration: 2024 – 2025**

Technologies: Angular, Angular Material, TypeScript, RESTful APIs, .Net

- Developed a responsive **Single Page Application (SPA)** using **Angular**, improving user experience across desktop and mobile devices.
- Implemented **lazy loading** to reduce initial load time, increasing application performance by over 30%.
- Integrated **Angular Material** to ensure consistent UI components, improving accessibility and usability.
- Actively involved in **daily stand-ups, sprint planning,** and **retrospectives** to drive continuous improvement and team alignment.

Project Management System (PMS)   **Duration: 2024**

Technologies: Angular, .NET Core, SQL Server, REST APIs, Git

- Built a full-stack **task and project tracking platform** using **Angular** for frontend and **.NET Core** for backend services.
- Developed features for **task creation, assignment, status updates,** and **team collaboration,** improving overall productivity.
- Optimized **SQL queries** and added **indexing**, reducing data fetch time and enhancing backend performance.
- Applied **role-based access control (RBAC)** to manage user permissions securely.
- Used **Git** for version control and participated in **code reviews** to ensure code quality.

Glamz – Salon Management Platform (B2B & B2C)   **Duration: 2022 - 2024**

Technologies: Angular, Rxjs, TypeScript, Responsive Design

- Developed and deployed a scalable **salon management system** for B2B and B2C users, improving business operations and customer engagement.
- Implemented **Rxjs** to handle data management and reusable UI components, ensuring maintainability and modular development.
- Migrated legacy JavaScript to **TypeScript**, reducing bugs and improving developer productivity.
- Created responsive layouts for mobile devices and established secure login flows with **session handling** mechanisms.
- Provided mentorship to junior developers in Angular best practices and version control.

Clari5 – Enterprise Fraud Management System   **Duration: 2024**

Technologies: Java Core, SQL, MySQL, Oracle. Real-Time Data Processing

- Developed **fraud detection** features for banking applications.
- Improved database **performance** and system responsiveness.
- Supported **real-time fraud analysis** across high-volume transactions using **efficient data access methods**.

- **BCA**(Bachelor of Computer Application)   **Jul 2018 - Mar 2021**
- **MCA**(Master of Computer Application)   **Sep 2021 - Apr 2023**