SHAIK AHAD

Associate Consultant

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Career Objective

To pursue a challenging career and be a part of a progressive organization that provides scope to enhance my knowledge and skills to cope with the latest technological changes. I am willing to work as a key player in a challenging and creative environment.

Profile Summary

▶ Result-oriented professional with 4.2 years of experience in application development and inventory domain service delivery, involved in the complete software development life cycle (SDLC) including analysis, designing, and development using Angular from version 9 to latest.

▶ Enhanced code quality by applying standard coding practices and implementing reusable components.

▶ Experienced in developing user interface applications with dynamic pages and consistent layout, color, and font.

▶ Implemented modernized mobile applications using Angular 9 to latest versions.

Professional Experience

Knot Solutions Pvt Ltd

Associate Consultant | September 2025 – Present

Project 1: RaptrDXP – Telecom Product

Duration: October 2025 - Present | Team Size: 4

Technologies: Angular 12, Angular Material

- Worked on a full-stack Business Support System (BSS) for a telecom client, covering the entire lifecycle from account creation to device allocation.

- Built dynamic, responsive UI components and integrated with backend services for order and customer management.

- Developed and enhanced Order Management System (OMS) and Customer Management System (CMS) modules.

Project 2: 9-Mobiles – Ionic Mobile Application

Duration: October 2025 – Present | Team Size: 4

Technologies: Ionic Framework, Angular 14

- Refactored entire codebase to align with modern standards and best practices.

- Redesigned and upgraded UI for critical pages including Login, Dashboard, Ticket Creation, and Billing Information.

- Improved maintainability and performance through code optimization and modular architecture.

Propel Apps Pvt Ltd

Software Engineer | December 2023 – September 2025

Project 1: Digital Forms

Duration: May 2025 – September 2025 | Team Size: 4

Technologies: React

- Developed a web-based dynamic form builder application using React, enabling users to create custom forms through intuitive drag-and-drop functionality.

- Implemented a comprehensive set of form elements including basic components (text, checkbox, radio, textarea, file upload) and advanced components (grid, table).

- Built a form publishing system allowing multiple users to submit responses to published forms with real-time data collection.

- Successfully deployed the application to both test and production environments, ensuring seamless live operation on the web.

Project 2: Smart Scheduler

Duration: February 2025 – May 2025 | Team Size: 4

Technologies: Angular, SAP UI5 Components

- Developed a web-based scheduling application using Angular framework and SAP UI5 components.

- Implemented planning and appointment scheduling functionality with intuitive user interface.

- Created responsive and interactive calendar views for efficient appointment management.

Project 3: Mobile Asset Manager / Asset Maintenance

Duration: September 2024 - February 2025 | Team Size: 6

Technologies: Angular, Ionic, Capacitor, Jeep SQLite

- Developed a mobile/tablet-first asset management system with offline capabilities.

- Enabled users to create and manage Work Orders, Work Requests, Work Permits, and Work Clearances.

- Integrated with Oracle Fusion Cloud backend for real-time data sync.

- Designed for both online and offline usage with robust CRUD operations.

Project 4: Mobile Inventory Supply Chain Management

Duration: January 2024 – September 2024 | Team Size: 4

Technologies: Angular, Ionic, SQLite, Cordova, Oracle Cloud

- Developed and maintained a responsive Android mobile application for supply chain management.

- Collaborated directly with Oracle Cloud functional teams to design and implement new features and integrations.

- Delivered production-ready, non-debuggable builds with high stability and zero critical defects.

- Implemented offline-first functionality using SQLite for seamless usage without internet connectivity.

Wipro Pvt Ltd

Project Engineer | March 2021 – May 2023

Project 1: AV-TRIP Modernization (Client: FedEx)

Duration: April 2021 – November 2022 | Team Size: 7

Technologies: Angular, Angular Material

- Developed a modern web application for creating and managing trips, tracking goods/packages, and monitoring truck details in real-time.

- Transformed a legacy Java Applet-based system into a fully modernized, responsive application using Angular and Angular Material.

- Integrated real-time REST APIs for dynamic updates of trip and truck data with seamless logistics tracking.

Project 2: AIROPS-PRD (Client: FedEx)

Duration: November 2022 - May 2023 | Team Size: 4

Technologies: Angular, Spring Boot, MySQL

- Worked as a front-end developer to create dynamic web pages with seamless backend integration.

- Collaborated with back-end team for server-side functionality and CRUD operations.

- Achieved consistent visual theme with uniform fonts, images, and layout across the website.

- Conducted thorough testing for cross-browser compatibility and bug resolution.

Technical Skills

Web Technologies: HTML, JavaScript, CSS, SCSS

Frameworks/Mobile: React, Ionic, Angular, UI5 Elements, Capacitor

IDEs: Visual Studio Code, Eclipse

Operating System: Windows

Version Control:	GitHub, GitLab
AI & Productivity:	ChatGPT, Claude AI, Perplexity AI, Cursor AI, Antigravity AI

- Experience in building Hybrid Mobile Applications
- Familiarity with RESTful APIs

Certifications

✓ AWS Cloud Practitioner - Amazon Web Services

✓ Microsoft Azure DP-900 Data Fundamentals - Microsoft

Education

✓ B.Tech in Computer Science - Rise Krishna Sai Gandhi Group of Institutions (2020) - 85%

✓ Intermediate - Royal Junior College (2016) - 88%

✓ SSC - Royal High School (2014) - 95%