

# SHWETA NAVKAR

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## SUMMARY

Dedicated and proficient software professional with 3.5 years of total experience, including 2.5+ years specializing in **Angular** development. Skilled in **Java** and **JavaScript**, DBMS. Possesses a strong background in **Data Structures and Algorithms**, debugging, strategic thinking, problem-solving, and time management. Expertise in agile development and working within sprints to create scalable web applications.

## SKILLS

**Technologies / Frameworks:** Angular, React, Bootstrap, HTML5, CSS3, tailwind  
**Languages:** Java, JavaScript

**Software & Tools:** Git, GitLab, Jira, Figma, Build tools  
**Database:** SSMS, MySQL

## EXPERIENCE

### Accenture

App/Cloud Support Analyst | Hyderabad | Sep 2024 - PRESENT

- I completed initial onboarding and familiarized myself with the company's tools and processes while awaiting project assignment.
- In the meantime, I worked on personal Angular projects and Udemy courses to enhance my **standalone components**, **signals**, and **routing skills**.

### IBM

Application Developer | Hyderabad | JAN 2021 - Aug 2024

Client - Krung Thai Bank

Key Responsibilities:

- Developed web-based solutions for banking operations using **Angular**, adhering to **best practices** and **coding standards**.
- Designed and implemented over 40 highly responsive **user interface components**, **modules**, and **services**, reducing development time by 20%.
- Collaborated with **UI/UX designers** and product managers to translate design concepts into interfaces, boosting user satisfaction by 15%.
- Integrated front-end logic with **server-side APIs**, ensuring seamless functionality and optimized asynchronous operations across 20+ APIs.
- Participated in 5-10 **code reviews** per month, to maintain high-quality code standards and ensure adherence to best practices.
- Assisted in closing 8% of **encountered defects**, contributing to improved application stability.
- Conducted unit tests to ensure reliability and functionality, and collaborated to **debug code**, reducing bug occurrence by 30%.
- Stayed up to date with emerging trends and technologies in web development, implementing 5 new practices to enhance development efficiency.

Client - Truist Bank

Key Responsibilities:

- Provided timely and efficient **production support** to ensure uninterrupted operations and maximize system uptime by 98%.
- Automated manual processes and reports, **reducing workload by 30%**.
- Documented findings from 50+ tasks, enhancing project documentation and cross-department knowledge sharing, reducing recurring issues by 25%, and boosting project delivery speed.

## PROJECTS

### Angular - Recipe Book

**Skills:** Angular, TypeScript, HTTP Requests, Routing, User Authentication, Complex Forms, Responsive Design

Developed a scalable and responsive web application with a clean architecture and robust design. Used Firebase for the backend.

- Architecture:** Employed Angular's feature modules and components to achieve a modular and maintainable design. Ensured clear separation of concerns and efficient data flow across the application.
- Data Management:** Leveraged Angular's HTTP module and service layers for efficient data handling and routing between components.
- User Features:** Integrated user authentication and complex forms for secure recipe management and data validation.
- Design Patterns:** Applied design patterns such as Dependency Injection for managing dependencies and ensuring loose coupling between components. Leveraged Angular's reactive forms to manage dynamic user input and state.
- Responsive Design:** Ensured a responsive, user-friendly interface across devices with Angular's responsive design principles and CSS.

### Object Modeling - JukeBox

**Skills:** OOD, Java, Design Patterns, SOLID Principles, Test Driven Development, Interface

- Designed clean and **layered architecture** adhering to **object-oriented design**, **SOLID** principles, and design patterns using best practices.
- Implemented **domain**, **service**, and **repository** layers adhering to SOLID principles, embracing the clean architecture style, and following **TDD** to ensure correctness and better code coverage.
- Employed the **Repository**, **Command**, and **Dependency Injection** patterns to enhance code modularity and maintainability.

### Omni-Banklit

**Skills:** HTML, CSS, JavaScript.

- It is a single-page website with smooth scrolling, **CSS styling**, and interactive elements.

## EDUCATION

Technocrats Institute of Technology - Bhopal

Bachelor of Engineering - 2020

CGPA: 8.53

## CERTIFICATIONS

- [Azure Fundamentals](#) - Certification Number H748-5760
- [Azure Data Fundamentals](#) - Certification Number H805-0083
- [AWS Certified Cloud Practitioner](#)

## ACCOMPLISHMENTS

- Rated as an **outstanding performer** in the project. Among the **top 10% of learners** in my organization.
- Solved **300+** coding questions on [LeetCode](#) & [GeeksForGeeks](#).