Revati Raut

⚲ Pune, Maharashtra, India ✉ revatiraut9@gmail.com ▯ +917263091291 ▮ in/revati-raut-223016159 ☁ tinyurl.com/210198

SUMMARY

Frontend Developer with **3.3 years** of experience delivering scalable **Angular** applications for enterprise **BFSI** clients. Skilled in building **modular, performance-optimized UIs** using **RxJS**, **NgRx**, **lazy loading**, and **OnPush strategy**. Experienced in integrating **secure APIs** with **JWT authentication**, implementing **role-based access control**, and deploying through **CI/CD pipelines** using **Azure DevOps** and **GitHub Actions**. Collaborated closely with **backend teams** during integration and debugging, and trained in **.NET technologies** during early tenure. Proven contributor across the full **SDLC** in **Agile** delivery environments.

SKILLS

Frontend Technologies: **Angular** , **TypeScript** (Advanced), **JavaScript** (ES6+), HTML5, CSS3, SCSS, Bootstrap, Angular Material

Architecture & Patterns: Component-Based Design, **Lazy Loading**, **OnPush Change Detection**, Modular Angular Apps, Micro-Frontend-Ready Structure

State Management & Data Flow: **RxJS** (Observables, Operators), **NgRx** (Store, Effects), Reactive Forms, HTTP Interceptors, Unidirectional Data Flow

DevOps & Tooling: Git, GitHub, **Azure DevOps**, Jenkins, Webpack, Docker (basic), Nginx (familiar)

Testing: Jasmine, Karma, **Cypress** (E2E), Test-Driven Development (TDD)

Authentication & Security: **JWT Authentication, Role-Based Access Control (RBAC)**, Secure API Integration

Utilities & Debugging: **Chrome DevTools**, Lighthouse, Postman

Agile Practices: Scrum, Sprint Planning, **Code Reviews, CI/CD Pipelines**

Additional Exposure: **ReactJS(Basic)**, **.NET API integration**, component-based architecture

EXPERIENCE

Software Product & Platform Analyst

Accenture   **April 2021 - July 2024, Pune, India**

· Contributed to five enterprise **Angular applications**, each independently deployed for global insurance units and tailored to regional workflows, built on a shared UI architecture.
· Built new screens and reusable **UI components** to support **claims processing**, **policy renewals**, and **business approvals** across multiple regions.
· Integrated 20+ **REST APIs** using **Angular HTTP client**, interceptors, and retry logic — improved data consistency and reduced crash reports by **30%**.
· Implemented **role-based access controls (RBAC)** at the UI level, dynamically rendering menus, modules, and permissions for different user types (e.g., processor, reviewer, admin).
· Participated in **Agile** sprint ceremonies and collaborated with **backend** and **QA teams** to deliver full-stack features across five live applications.
· Diagnosed layout and rendering issues using **Chrome DevTools**; improved performance using **OnPush strategy** and reduced UI lag during high-traffic actions.
· Deployed production-ready features via **Azure DevOps CI/CD pipelines** and supported manual packaging for test and UAT environments.
· Mentored junior developers on **Angular component architecture**, clean code, and **unit testing** strategies, improving team delivery velocity and code quality.
· **Additional Contributions:**
· Built 3 automation workflows in **UiPath** that processed high-volume insurance tasks with **99% accuracy**, **reducing TAT** from **hours to minutes**.
· Created internal **PowerApps pages** for document upload and data display, integrated with **APIs** and **SharePoint** to support approval workflows.
· These automation tools complemented frontend systems and improved **operational efficiency** across business units.

PROJECT

Claims Management Platform – North American (2022)

· *Tech Stack:* **Angular 13**, **TypeScript**, **Angular Material**, **RxJS**, **.NET APIs**, **Azure DevOps**
· Developed new UI pages for **claims lodgement** and **status tracking** in a region-specific **Angular application** used by U.S. and Canadian operations.
· Integrated secure **.NET APIs** and enabled real-time document upload and validation workflows.
· Applied region-specific business logic for **auto-calculations** and **dynamic validations**.
· Deployed updates via **CI/CD pipelines**; supported test and UAT phases for production readiness.

Policy Renewal System – UK & International Markets (2023)
· *Tech Stack:* **Angular**, **TypeScript**, **Reactive Forms**, **Bootstrap**, **JWT Auth**, **.NET APIs**
· Enhanced **policy renewal workflows** across 3+ regional Angular apps with dynamic multi–step forms, **premium calculations**, and **policy comparison** views.
· Applied **Angular pipes** and validation services for **localization**, **compliance**, and **multi–currency formatting**.
· Integrated **JWT–authenticated APIs** for secure policy access and updates.
· Reduced reliance on spreadsheets by implementing **reusable components** and **automated UI flows**.

Global Business Operations Platform (2024)
· *Tech Stack:* **Angular**, **RxJS**, **Angular Router**, **Azure DevOps**
· Extended functionality in a modular **Angular platform** supporting **finance**, **compliance**, and **sales operations** across departments.
· Built dashboard modules with **KPI cards**, **filtered tables**, and **role–based navigation** views.
· Applied **multi–tenant routing** and **modular architecture** to enable tailored user experiences from a unified codebase.
· Collaborated with **.NET** and **SQL teams** to deliver full–stack features supporting business reporting and approvals.

EDUCATION

Bachelor of Engineering (Civil)
Pune University · 2020 · 7.21/10

CERTIFICATIONS

Trained in .NET and C# through Accenture's internal program (2021)

AWARDS & HONORS

Skills Star Award
Accenture · 2022
· Recognized for exemplary frontend development performance and innovative UI/UX solutions

Growth Catalyst Award
Accenture · 2023
· Acknowledged as key contributor to client architecture and knowledge sharing initiative