REWAT PUN

✉ punrewat@gmail.com   📞 +61-405882389

📍 Canberra, ACT   in linkedin.com/in/rewat-pun

🔗 www.rewatpun.com

PROFILE

Results-driven Full Stack Software Engineer with 5+ years of industry experience designing, developing softwares and scalable web applications using Java (Spring Boot), React.js, Angular and Typescript. Skilled in all stages of the Software Development Life Cycle (SDLC), with a strong track record of implementing robust backend systems and responsive user interfaces. Experienced in working with Agile teams, CI/CD pipelines, and healthcare/payment systems. Passionate about delivering clean, testable code and contributing to high-performing development teams.

CORE COMPETENCIES

- Full Stack Development | REST API Design | Microservices Architecture
- TypeScript | JavaScript | Strong Frontend Architecture
- React.js | State Management (RTK Query, Redux, Context API)
- Java (Spring Boot, JPA, Hibernate) | .NET, C# | Oracle & MySQL
- Agile & Scrum | TDD | CI/CD (GitLab, Jenkins, Bamboo)
- Authentication (MSAL, OAuth 2.0) | UI/UX Responsive Design

TECHNICAL SKILLS

Languages:
Java, .NET, C#, JavaScript, TypeScript

Backend:
Spring Boot, Spring MVC, Node.js

Tools & Frameworks:
JPA, Hibernate, JDBC, Maven, Gradle, Docker

CI/CD & DevOps:
GitLab, Jenkins, Bamboo

API Testing:
Postman, Insomnia

Authentication:
MSAL, OAuth 2.0, JWT

Operating Systems
Linux, macOS, Windows

Frontend:
React.js, Angular.js, Bootstrap, HTML5, CSS3, Tailwind CSS, YUI

Databases:
MySQL, Oracle

Testing:
JUnit, Mockito, Jest, Selenium, Cucumber

Version Control:
Git, GitHub, Bitbucket, Sourcetree

IDEs:
IntelliJ IDEA, Eclipse, VS Code, NetBeans

Web Services & Data Formats
RESTful APIs, JSON

PROFESSIONAL EXPERIENCE

Sep 2024 – Present
Canberra, ACT, Australia

Frontend Developer
Elysium Digital
- Developed scalable React components for the GRDC web platform, improving code reusability and maintainability.
- Built responsive, accessible UIs using Tailwind CSS and TypeScript, ensuring cross-device compatibility (mobile, tablet, desktop).
- Implemented RTK Query for efficient API communication.
- Integrated MSAL authentication to enhance frontend security with Azure Entra ID.

- Collaborated with backend and design teams to translate Figma wireframes into pixel-perfect UI implementations.

Jun 2021 – May 2024
Canberra, ACT, Australia

Full Stack Software Engineer
Orion Health
- Integrated third-party APIs and implemented HL7 FHIR standards using Java for healthcare systems.
- Worked on the EMAR (Electronic Medication Administration Record) project using React to build responsive UI components.
- Wrote automated UI and integration tests using Jest, Selenium, and JUnit, achieving 80% code coverage.
- Led and mentored interns during the ANU internship program; their project was adopted into production.
- Designed and deployed Docker containers for Oracle and MySQL databases, enhancing system scalability.

Apr 2017 – May 2018
Nepal (Branch of US-based company)

Full Stack Developer
Smart Data Solutions
- Built and deployed healthcare insurance portals using Spring Boot and Angular, enabling new client onboarding.
- Defined and implemented relational and non-relational database schemas for enterprise-scale systems.
- Followed Agile and Test-Driven Development methodologies, delivering high-quality releases on schedule.
- Coordinated directly with US-based stakeholders to align product features with business requirements.

Dec 2014 – Mar 2017
Kathmandu, Nepal

Full Stack Developer Nepal — Dec 2014 – Mar 2017
eSewa Fonepay Pvt Ltd
- Spearheaded migration from monolith to microservices using Spring Boot and AngularJS.
- Used JPA/Hibernate on the persistence layer with database MySQL.
- Designed reusable business services and collaborated across dev and marketing teams to align technical delivery.
- Contributed to the launch of Nepal's first online corporate payment gateway.

EDUCATION

2018 – 2020
Australia

Master of Information Technology (Software Development)
Central Queensland University

2010 – 2014
Nepal

Bachelor of Computer Science and Information Technology (BSc. CSIT)
Patan Multiple Campus

REFERENCES

References available upon request