

# Anand Narwade

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## Summary

Java Developer with 3+ years of experience building secure, scalable, and high-performance applications using **Java, Spring Boot, and REST APIs**. Skilled in **Agile Scrum, SDLC, TDD**, and CI/CD practices with focus on clean architecture, automation, and secure software delivery. Proven ability to collaborate cross-functionally, optimize APIs, and enhance product reliability.

## Technical Skills

- **Languages/Frameworks:** Java, Spring Boot, Spring MVC, REST APIs, SOAP, Hibernate, Angular, CSS, HTML
- **Security:** JWT, Input Validation, Cors Security, Secure API Design, Spring Security
- **Cloud/DevOps:** AWS, Docker, GitHub Actions, CI/CD, Kafka, Python, Elastic Search
- **Databases:** SQL, JPA, PostgreSQL, MySQL, Query Optimization, NO SQL, MongoDB
- **Testing:** JUnit, Postman, Integration Testing, TDD
- **Architecture:** Microservices, SDLC, OOP, MVC, Design Patterns
- **Tools:** Git, BitBucket, Metabase, JSON, Maven, Jira, Eclipse, VS Code, Redis, Linux
- **Practices:** Agile Scrum, Design Patterns, Data Structures, Algorithms

## Experience

### Software Developer

*Cyperts Digital Solution Pvt. Ltd. | Pune, India*

*July 2023 – Sept 2025*

- Developed backend services and REST APIs using **Spring Boot** for enterprise applications.
- Improved database performance using optimized SQL queries, indexes, and Hibernate ORM.
- Implemented JWT-based authentication and role-based authorization across microservices.
- Collaborated cross-functionally with frontend teams to integrate APIs with Angular.
- Enhanced code efficiency by 30% through refactoring and modularization.
- Performed unit and integration testing with JUnit ensuring stability and scalability.
- Maintained clean code, proper documentation, and participated in peer reviews for quality assurance.
- Deployed services through CI/CD pipelines and performed bug triaging during sprint cycles.

## Projects

### PwC – Automated Cash-Flow System (Banking Domain)

- Developed secure Spring Boot microservices for transaction reconciliation and reporting automation.
- Followed complete SDLC lifecycle under Agile Scrum with continuous feedback and sprint-based delivery.
- Integrated JWT-based authentication and applied input validation aligned with OWASP security standards.
- Implemented CI/CD pipelines using Azure DevOps ensuring automated builds and test execution.
- Collaborated with business analysts and QA teams to ensure compliance, scalability, and data accuracy across environments.

### WDC – CRM Management System (Real Estate Tech)

- Developed backend APIs for web and desktop clients with role-based access control and JWT authentication.
- Practiced TDD and participated in sprint ceremonies to ensure secure and testable code delivery.
- Integrated backend with front-end (Angular) to streamline customer workflows and reporting modules.
- Enhanced reliability and security by automating deployment and monitoring through GitLab and Jenkins pipelines.

### WDC – Ads Manager Platform (Ad Tech)

- Designed APIs for ad tracking, analytics, and reporting using caching and async processing.
- Applied microservice patterns and monitored performance metrics ensuring scalability and fault tolerance.
- Reduced API latency by 35% through SQL optimization and connection pooling.
- Implemented secure, high-throughput API design aligning with Mastercard's enterprise-grade architecture standards.

## Education

M.Sc.	S.R.T.M. University, Nanded	2022
B.Sc.	S.R.T.M. University, Nanded	2020