

# AZAHAR KHATIK

Java Developer with **4.8 years of experience** in building scalable enterprise applications using **Java 8/11, Spring Boot, Hibernate, Microservices, and REST APIs**. Skilled in **AWS cloud services (EC2, S3, RDS, Lambda)** and **DevOps practices with CI/CD pipelines (Jenkins, GitHub Actions, Docker, Kubernetes)**. Strong expertise in **backend development, API integration, and performance optimization**.

## Work Experience

### Codenetico | Sr. Software Developer

Jan 2021 - Present

- Designed and developed **scalable enterprise applications** using **Java 8/11, Spring Boot, Hibernate, and Microservices**.
- Built and integrated **REST APIs** for internal modules and third-party services.
- Managed **SQL/NoSQL databases (MySQL, PostgreSQL, MongoDB)** with optimized queries and stored procedures.
- Deployed applications on **AWS (EC2, S3, RDS, Lambda, API Gateway)** ensuring high availability and scalability.
- Implemented **CI/CD pipelines using Jenkins, GitHub Actions, Maven, and Docker** for automated build and deployment.
- Containerized and orchestrated microservices using **Docker and Kubernetes**.
- Applied **DevOps practices** for continuous integration, monitoring, and infrastructure automation.
- Performed **unit and integration testing (JUnit, Mockito, Postman)** to ensure quality and reliability.
- Collaborated with cross-functional teams in **Agile/Scrum environments** for sprint planning and delivery.
- Provided **production support**, debugging, and performance tuning for critical applications.
- Collaborated with **cross-functional teams** (QA, DevOps, Product Owners) to deliver business requirements.
- Documented **APIs (Swagger/OpenAPI)** and created knowledge-sharing guides for team members.

## Educational Background

### Bachelor of Technology (B.Tech) – Electronics and Telecommunications Engineering

North Maharashtra University, Mumbai Region  
-2017

## Contact

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## Skills

### Technical Skills

- Programming Languages: Java 8/11, J2EE, JDBC, Multithreading, Core Java, OOPs
- Frameworks & Libraries: Spring Boot, Spring MVC, Hibernate, JPA, Microservices, Spring Security, Apache Kafka, RabbitMQ
- Web Services: RESTful APIs, SOAP, Swagger/OpenAPI
- Databases: MySQL, PostgreSQL, Oracle, MongoDB, Redis, NoSQL
- Cloud & DevOps: AWS (EC2, S3, RDS, Lambda, API Gateway), Azure, Docker, Kubernetes, Jenkins, GitHub Actions, Maven, Gradle, Terraform, CI/CD
- Testing Tools: JUnit, Mockito, Postman, Selenium (basic)
- Monitoring & Logging: Prometheus, Grafana, ELK Stack (Elasticsearch, Logstash, Kibana), Splunk
- Version Control & Collaboration: Git, GitHub, GitLab, Bitbucket, JIRA, Confluence
- Development Tools: IntelliJ IDEA, Eclipse, VS Code, STS (Spring Tool Suite)
- Methodologies: Agile, Scrum, Test-Driven Development (TDD), DevOps Practices