

Dhinesh Arumugam

Chennai, Tamil Nadu, India | +91 9751802934 | ajdhinesh5080@gmail.com | [LinkedIn](#)

Professional Summary

Passionate Java Developer with 4 years of experience in building scalable, secure backend applications using Java, Spring Boot, and REST APIs. Proficient in working with microservices architecture, cloud platforms like AWS, and CI/CD pipelines. I have Banking domain Experience with Rest API. Eager to contribute to innovative and high-impact projects in a collaborative Agile environment. Looking to grow technically while delivering robust, enterprise-grade software solutions.

Core Skills & Tools

- Languages: Java, MySQL
- Frameworks: Spring Boot, Spring MVC, Spring Security, Hibernate, JPA
- Web Technologies: HTML5, CSS, JSP, RESTful APIs, JSON, Bootstrap
- Cloud Platforms: AWS (EC2, IAM, S3, CloudWatch), Terraform (basic), CLI usage
- Infrastructure as Code: Terraform, YAML-based provisioning
- CI/CD Pipelines: Maven-based build pipelines, versioning strategies, build automation
- Monitoring & Logging: AWS CloudWatch (alerts, metrics), log inspection practices
- Source Control & Collaboration: Git, GitHub, Git branching strategies, Agile/Scrum
- Soft Skills: Ownership mindset, team collaboration, fast learner, systems thinking

Professional Experience

Cognizant Technology Solutions

Java Developer

Chennai | Jun 2022 – Present

- Designed and developed Java-based microservices using Spring Boot, Spring MVC, and Hibernate.
- Built RESTful APIs and integrated them with frontend systems and mobile apps.
- Implemented OAuth 2.0 and JWT authentication for secure service communication.
- Developed secure REST APIs for **Banking** operations including account creation, fund transfers, and transaction history using Spring Boot and Hibernate.
- Integrated KYC and AML compliance workflows to validate customer identity and monitor suspicious activities, ensuring regulatory adherence.
- Implemented role-based access control and audit logging for sensitive financial data, aligned with PCI-DSS standards. Worked on AWS cloud services (EC2, S3, IAM, CloudWatch) for scalable backend hosting.

Developer Intern (Program Analyst Trainee)

Chennai | Dec 2021 – Jun 2022

- Assisted in deploying Java applications using automated pipelines and Git workflows.
- Supported backend environments in AWS and integrated APIs with front-end modules.
- Created reusable scripts and configs for repeatable environment setup and version control.

Certifications

- Diploma in Java Programming
- Master of SpringBoot Application From Udemy
- AWS Certified Cloud Practitioner

Education

Annamalai University

Chidambaram | Aug 2017—Jun 2021

Degree : Bachelor of Engineering.

Specialty : Information Technology.

CGPA : 8.1

Developer Goals

Actively building expertise in:

- Java 11+ advanced features (Streams, Lambdas, Completable Future)
- Spring Boot & Micro services architecture
- Docker & Kubernetes for containerized deployments
- Apache Kafka and event-driven system design

Achievements

- Rising Star Award & Certificate of Excellence from Abbott for performance in ANPD Transformation Project.
- Recognized by R.Yuvaraj, VP of IT, for significant project contributions (Nov 2024).
- Promoted as Associate for strategic contributions across modules.

Interpersonal Skills

- Logical Thinking
- Problem Solving
- Analytical Knowledge
- Team Collaboration