



Divay Dua

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ABOUT ME

Java Backend Developer with 3.5 years of experience building scalable, event-driven microservices using Java, Spring Boot, Kafka, and Docker. Proven track record in backend design, API development, and production support. Comfortable taking end-to-end ownership of features and collaborating with cross-functional teams in agile environments.

WORK EXPERIENCE

🏢 **Bravura Solutions** – Gurugram, India

City: Gurugram | Country: India

Client Service Analyst

[08/2020 – 01/2024]

- Designed and maintained core backend services using Java, Spring Boot, and JPA, focusing on scalable architecture and high reliability.
- Developed RESTful APIs and contributed to microservice integrations, ensuring seamless communication across systems.
- Took ownership of features from requirements gathering to deployment, actively participating in code reviews and system optimization.
- Supported production systems, resolved high-priority incidents under tight SLAs, and reduced recurring issues by 50%.
- Collaborated with product owners, QA, and DevOps teams across geographies to align on deliverables and ensure operational stability.

EDUCATION AND TRAINING

M.Sc. in Advanced Computer Science

Swansea University [01/2024 – 03/2025]

City: Swansea | Country: United Kingdom

B.Tech in Computer Science Engineering

Jaypee Institute of Information Technology [04/2016 – 05/2020]

Country: India

PROJECTS

SocialConnect Spring Boot Microservices Project

- Designed and implemented modular, event-driven backend services for a LinkedIn-style ERP platform using Java, Spring Boot, and Kafka. Developed scalable microservices with Redis caching, integrated API Gateway, and built observability features to ensure performance and traceability across distributed components.

GPT for Access to Justice

- Developed smart legal forms with Docassemble and OpenAI
- Enabled NLP-based voice input, Google Maps integration, and ML-driven intent detection

SKILLS

Technical Stack

- Languages: Java (8/11), Python, SQL
- Frameworks: Spring Boot, Spring Security, Hibernate
- DevOps: Docker, Kubernetes (GKE), Jenkins, Git, AppDynamics
- Microservices: Restful API Services, Kafka, Eureka, Spring Cloud Config, API Gateway
- Databases: PostgreSQL, MySQL, Redis
- Cloud: AWS (EC2, S3), GCP
- Tools: GIT, JIRA, SOAP UI, IntelliJ
- Coding Practices: Agile Delivery, Clean Code, Testing & Documentation

LANGUAGE

English(C1) -Fluent

German(A2)- Intermediate