

Berat Öztaş

Software Engineer

Contact

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Education & Certifications

Bachelor of Engineering:
Computer Engineering Suleyman
Demirel University Isparta

GPA: 3.03

Certifications:

- **AWS Knowledge: Cloud Essentials – Training Badge** (*AWS Training and Certification, 2025*)
- **AWS Cloud Quest: Cloud Practitioner – Training Badge** (*AWS Training and Certification, 2025*)
- **English Proficiency:** C1 Level
- **Wi-Fi & Networking** (Cisco Networking Academy)

References

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Summary

Computer Engineer with strong communication skills and a proactive mindset. I believe in delivering the right work at the right time by asking the right questions and providing timely, effective feedback. Recognized for adaptability, teamwork, and a hands-on approach to solving complex technical challenges.

Technical Skills

-Technologies & Tools: Java, Spring Boot, Spring Security, Hibernate, PostgreSQL, React, Redux, Vite, Docker, Kubernetes, Git, GitHub, CI/CD, Node.js (Express.js), AWS

-Programming Languages: Java (OOP, J2SE, Spring Boot), JavaScript (React, Node.js), C, C#(OOP)

-Core Development Skills: Object-Oriented Analysis and Design (OOAD), MVC Architecture, Microservices Architecture, Git & Version Control, JDBC, ORM Tools (Hibernate, Spring Data JPA), SQL & Relational Databases

-Web development: HTML, CSS, JavaScript (React), TypeScript

-Database: SQL Server, MongoDB (Mongoose), MySQL, PostgreSQL, Redis

-DevOps & Containerization : Docker, Kubernetes, CI/CD (GitHub Actions, Jenkins), RabbitMQ, Apache Kafka

Projects

EPAM | Software Engineering & Product Development Services (Java Specialization Program) Jul 2025 - Present | [Gym App \(Core Service\)](#) & [Trainer App \(Microservice\)](#)

- Designed and implemented a Microservice-based Gym Management System. Built a core Gym CRM App that communicates asynchronously with a Trainer Microservice using Apache Kafka to manage scheduling and trainee assignments.
- (Tech Stack): Java, Spring Boot, Hibernate, PostgreSQL, MongoDB, JWT, Apache Kafka, Docker, CI/CD, GitHub, JUnit, Integration Tests

E-Commerce - May 2025 | [Github Repo](#)

- Robust e-commerce backend featuring Role-Based Access Control (RBAC), multi-cart handling, and security protocols including CSRF protection.
- (Tech Stack): Spring Boot, JWT & Cookie Authentication, Redis, RabbitMQ, Swagger/OpenAPI

Quest App - April 2025 | [Github Repo](#)

- Social Q&A platform developed using a full-stack approach
- Tech Stack: (Spring Boot, React/Redux, JWT Auth, RESTful APIs, PostgreSQL).

Software Developer (Freelance & Internship)| [Github - Library Project](#)

- Built a library management system using Java and MySQL to store and manage book records.
- Implemented CRUD operations, user authentication, and search
- functionally

ERC Group Engineering Consultancy and R&D Services | [Software Engineering Intern](#) | [Project](#)

- Contributed to the DM4ALL project, focusing on smart healthcare solutions.
- Assisted in configuring mobile phones and smart wristbands for patient monitoring