

Ashish Jadhav

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PROFESSIONAL SUMMARY

Backend-focused Software Engineer (Java/Spring Boot, ASP.NET) with 3 self-built full-stack platforms, a 9.52/10 CGPA, and production experience optimizing performance for enterprise systems handling 100K–200K+ records with concurrent users, seeking Backend/Full Stack SDE roles.

TECHNICAL SKILLS

Languages: Java, JavaScript, SQL

Frontend: React.js, Next.js, Responsive UI Design

Backend: Spring Boot, ASP.NET MVC, Node.js, Express.js, REST APIs, JWT, RBAC

Databases: PostgreSQL, MySQL, MongoDB, DynamoDB, Redis

Cloud & DevOps: AWS (S3, Lambda, API Gateway, RDS), Google Cloud Run, Docker, Kubernetes, CI/CD, Git

System Design: Microservices Architecture, Distributed Systems, Async Processing, Caching Strategies, Message Queues

Testing & Tools: Postman, GitHub

Core CS: Data Structures & Algorithms, Object-Oriented Programming, Database Management Systems, Operating Systems, Computer Networks

EXPERIENCE

.NET Developer Intern — Cybernetics Software Pvt. Ltd.

Jun 2025 – Mar 2026

- Developed and optimized the Office Management System (OMS), implementing pagination, lazy loading, client-side validation, and AJAX-based data handling for a dataset of 100K–200K records
- Optimized iConnect, a voter management platform serving 200K+ records with multiple concurrent users, applying PgBouncer connection pooling alongside pagination and lazy loading to sustain performance under concurrent load
- Applied the same performance-optimization techniques to iSecure, driving a drastic reduction in page load times
- Automated multi-step approval workflows and diagnosed live production issues while partnering with senior engineers in code reviews, improving operational turnaround time and application stability

Web Developer Intern — Right Shift Infotech Pvt. Ltd.

Dec 2024 – Jan 2025

- Created RESTful backend APIs handling input validation, business logic, and database operations for client-facing features
- Built reusable, responsive React.js UI components used across multiple pages, improving cross-device usability and interface consistency

PROJECTS

HireNPlace — Online Coding & Placement Platform

Java, Spring Boot, Next.js, Judge0, Redis, PostgreSQL, GCP Run

- Architected a multi-tenant placement platform covering coding assessments, job applications, alumni networking, and resume workflows
- Designed an asynchronous code-execution pipeline with Judge0 and Redis worker queues, enabling concurrent submissions without blocking API response times
- Implemented JWT-based authentication with role-based access control (RBAC) across student, admin, and placement-officer roles
- Delivered an admin dashboard for real-time monitoring of applications, coding activity, and platform analytics

Slotify — Multi-Vendor Appointment Booking Platform

Spring Boot, Next.js, Redis, STOMP, Razorpay, AWS S3, AWS RDS

- Engineered a multi-vendor marketplace enabling providers to manage bookings, payments, and slot availability end-to-end
- Integrated STOMP WebSocket for real-time booking notifications and live status updates across vendor and customer dashboards
- Implemented Razorpay payment gateway with webhook handling for order lifecycle management and transaction tracking
- Applied Redis caching to vendor listings and slot availability, reducing repeated database reads and improving API response times

Smart Training & Placement System

React.js, Node.js, AWS Lambda, DynamoDB, MongoDB

- Established a role-based platform for students, faculty, and administrators to manage structured placement workflows
- Designed serverless REST APIs with AWS Lambda and API Gateway, eliminating the need for dedicated infrastructure management
- Modeled data across MongoDB and DynamoDB to optimize reporting queries and placement-activity retrieval

EDUCATION

B.E., Computer Engineering — Savitribai Phule Pune University

2023 – 2026

CGPA: 9.52 / 10

Diploma in Computer Engineering — JSPM Institute

2020 – 2023

Percentage: 83.54%

LEADERSHIP & ACTIVITIES

Vice President, ACES Student Association — Led technical event planning, coordinated volunteer teams across multiple committees, and managed cross-functional technical activities

Languages: English, Hindi, Marathi