MOHIT KADYAN

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GitHub: github.com/Kadyan25 | **LinkedIn:** linkedin.com/in/mohit-kdyn | **Portfolio:**
https://mohit-resume20.netlify.app/

PROFESSIONAL SUMMARY

B.Tech CSE graduate with hands-on experience in full-stack development using Java/Spring Boot and React/Next.js. Proficient in designing and deploying REST APIs, building responsive web interfaces, and working with databases and Docker. Demonstrated ability to take requirements from concept to deployed production app. Comfortable reading technical documentation, integrating third-party APIs and services, and writing clean, maintainable code.

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML/CSS, SQL

Backend & Frameworks: Spring Boot, Spring Security, REST APIs, Spring Data JPA, MySQL, PostgreSQL

Frontend & Libraries: React.js, Next.js, Tailwind CSS, UI component libraries

Tools & Platforms: Docker, Git/GitHub, n8n (workflow automation), Postman, VS Code, IntelliJ IDEA

Cloud & DevOps: Familiar with deployment on Render, Netlify; learning Docker containerization and cloud basics

Other: API integration, authentication flows (JWT, OAuth)

PROFESSIONAL EXPERIENCE

Full-Stack Intern | HighRadius

- Contributed to a cloud-based B2B fintech application, working across backend REST API development and frontend UI components.
- Implemented and tested REST APIs using Spring Boot, handling data models, business logic and database operations.

- Built reusable React/web components following design specifications and best practices.

PROJECTS

Real-Time Chat Application | [Live Demo][Source Code]

Tech Stack: Spring Boot, React, WebSocket, Spring Security, MySQL, Docker, Render

- Designed and deployed a full-stack chat application with real-time message synchronization using WebSockets.
- Implemented user authentication and authorization using Spring Security and JWT tokens.
- Built React frontend with responsive UI, message history and user online status indicators.
- Containerized application using Docker and deployed on Render for production access.
- **Key Learning:** WebSocket communication, real-time data handling, authentication flows, end-to-end deployment.

E-Commerce Backend API

Tech Stack: Spring Boot, Spring Data JPA, MySQL, REST API design, Docker

- Built comprehensive REST API for e-commerce platform with product catalog, cart and order management.
- Implemented database schema with proper relationships (one-to-many, many-to-many) and optimized queries.
- Added validation, error handling and structured response formats following REST conventions.
- Documented API endpoints using Postman for frontend integration.
- **Key Learning:** API design patterns, database relationships, pagination and filtering, production-ready error handling.

Busy Buy – E-Commerce UI | [Live Demo] | [Source Code]

Tech Stack: React.js, Tailwind CSS, REST API integration, Responsive Design

- Developed responsive e-commerce frontend with product listing, filtering, cart functionality and checkout flow.

- Integrated REST APIs for dynamic data fetching and real-time updates.
- Implemented pagination, search and category filtering for better user experience.
- Ensured mobile-first design and cross-browser compatibility.
- **Key Learning:** React hooks, state management, API integration, responsive CSS, user experience design.

Automation Flows with n8n

Tech Stack: n8n, REST APIs, webhooks, third-party integrations

- Designed automation workflows connecting multiple services (APIs, databases, notification systems).
- Implemented API-triggered workflows for data processing and notifications.
- Created reusable templates for common integration patterns.
- **Key Learning:** Systems thinking, API integration, workflow design, automation best practices.

CERTIFICATIONS & ACHIEVEMENTS

- **Coding Ninjas – Full Stack Web Development** (Frontend & Backend certificates)
  Comprehensive course covering Java, Spring Boot, React, REST APIs, database design and deployment.

- **Coding Ninjas – Java & Data Structures**
  Strong foundation in Java fundamentals, OOP, and competitive programming data structures and algorithms.

- **HighRadius Internship Completion Certificate**
  Successfully completed full-stack development internship with hands-on B2B fintech application experience.

EDUCATION

B.Tech in Computer Science & Engineering
Chandigarh University, Mohali | Graduated: 2023

ADDITIONAL INFORMATION

- **Open to:** Java Backend, Full-Stack (Java + React/Next.js), and junior software engineer roles.

- **Learning Focus:** Docker/Kubernetes, cloud deployment (AWS/GCP), DevOps practices, system design basics.

- **Code Quality:** Regular contributions to GitHub; focus on clean code, proper Git workflows and version control.

- **Soft Skills:** Quick learner, problem solver, effective communicator, comfortable collaborating with teams.

LINKS & PORTFOLIO

- **GitHub:** github.com/Kadyan25 (multiple Java & React projects with README documentation)

- **Portfolio Website:** https://mohit-resume20.netlify.app/

- **LinkedIn:** linkedin.com/in/mohit-kdyn