SUMIT KHATUA

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Objective

Detail-oriented graduate with a strong foundation in **Java programming** and building **efficient, scalable solutions**. Eager to contribute to innovative development teams and continuously grow.

Education

Chandigarh University   **August 2020 – August 2024**

Bachelor of Engineering in Computer Science and Engineering   *Mohali, Punjab*

CGPA : **7.29**/10.00

Relevant Coursework

- Data Structures
- Software Methodology
- Algorithms Analysis
- Computer Architecture

Training

Trainee, CDAC - Hyderabad   **Aug 2025 – Feb 2026**

- Completed an intensive **900-hour** PG Diploma in Advanced Computing, mastering **Java, Spring Boot, and React** through **15+ hands-on labs** and enterprise-style simulations.
- Built and deployed a full-stack capstone application using **Spring Boot REST APIs** and **MySQL/PostgreSQL**, applying Agile SDLC practices and modular design patterns.

Certifications

PG Diploma in Advanced Computing (PG-DAC) | *CDAC, Hyderabad*

- Completed industry-focused training in Java, Spring Boot, and full-stack development.

Mastering Java + Spring Boot: REST APIs and Microservices | *Udemy – Dec 2025 (83.5 hours)*

- Covered REST API development, Spring Boot fundamentals, and microservices-based architecture.

Projects

HealthCare Management System using Microservices | *Java, Spring Boot, Kafka, gRPC, JWT, Docker, AWS CDK*

- Developed scalable microservices using **Spring Boot** to manage patient and billing workflows.
- Implemented **Apache Kafka** and **gRPC** for high-performance asynchronous communication.
- Secured APIs using **Spring Cloud Gateway** and **JWT** for centralized authentication.
- Automated infrastructure deployment using **AWS CDK** and **Docker** to streamline development.

CivicResolve - Civic Issue Resolution Platform | *Java, Spring Boot, MySQL, React, Spring Security, JWT, Bootstrap*

- Built a full-stack civic engagement platform using **Spring Boot** and **React**.
- Integrated geolocation features for issue reporting and tracking.
- Secured the application using **Spring Security** and **JWT**-based authentication.
- Created an admin dashboard to visualize issue trends and reports.

Technical Skills

Languages: Java (Core & Advanced), C#, C++, JavaScript (ES6+), SQL, HTML5/CSS3

Developer Tools: VS Code, Eclipse, IntelliJ IDEA, Visual Studio, Git, Docker, Postman, Maven, Gradle

Technologies/Frameworks: Spring Boot, Hibernate, React.js, Node.js, Express.js, .NET Core, ASP.NET MVC, JDBC, MySQL, Bootstrap, REST APIs