

# PRAVEEN VERMA

Phone: +91-8808319617 Email: [praveenverma.9b33@gmail.com](mailto:praveenverma.9b33@gmail.com)  
LinkedIn: [praveen-verma-9649a4292](https://www.linkedin.com/in/praveen-verma-9649a4292) GitHub: [github.com/praveen8848](https://github.com/praveen8848)

## TECHNICAL PROFILE

Aspiring Full-Stack Java Developer with expertise in building scalable, event-driven Microservices using Spring Boot and Apache Kafka. Proven problem solver with 650+ solved challenges on LeetCode and GFG.

## EDUCATION

<b>Gurukul Kangri Vishwavidyalaya, Haridwar</b>	Expected July 2027
Bachelor of Technology (B.Tech), Computer Science and Engineering	Current CGPA: 8.5/10

## TECHNICAL SKILLS

<b>Languages:</b>	Java, C++, SQL, JavaScript, Python
<b>Backend:</b>	Spring Boot, Microservices, Spring Security, REST APIs, Apache Kafka
<b>Frontend:</b>	React, Vite, Tailwind CSS, Material UI
<b>Databases:</b>	PostgreSQL, MongoDB, MySQL, Redis
<b>Tools:</b>	Docker, Git, GitHub, Maven, Keycloak, JUnit

## PROJECTS

<b>FitTracker: AI-Powered Fitness Analytics Platform</b>	<a href="#">[GitHub Repo]</a>
<i>Java, Spring Boot, Microservices, React, Apache Kafka, Docker, Keycloak, PostgreSQL</i>	
<ul style="list-style-type: none"><li>Built a distributed system using Spring Cloud Gateway and Eureka, implementing polyglot persistence (PostgreSQL &amp; MongoDB) to optimize data retrieval across 5+ microservices.</li><li>Engineered an asynchronous, event-driven communication layer using Apache Kafka to handle high-frequency workout logging and ensure fault tolerance.</li><li>Implemented robust security using Keycloak (OAuth2) and JWT for centralized authentication.</li></ul>	

## ACHIEVEMENTS

<b>Problem Solving:</b>	Solved 650+ problems on <a href="#">LeetCode</a> and <a href="#">GeeksforGeeks</a> ; proficient in Graph Theory, Backtracking, Trees, and Hashing.
<b>AI Agents Intensive:</b>	Completed Google's 5-Day AI Agents Intensive on Kaggle, mastering agentic architectures, Model Context Protocol (MCP), and multi-agent systems (A2A).
<b>Competitive Placement:</b>	1st place in Extempore Competition (Jñānāgni 2025) and 2nd place in GDSC AI/ML Workshop.

## LEADERSHIP & EXPERIENCE

<b>Microsoft Learn Student Ambassador</b>	Jul 2024 – Feb 2025
Microsoft	Campus Lead
<ul style="list-style-type: none"><li>Facilitated 10+ workshops for 150+ students on Azure, GitHub Copilot, and AI fundamentals.</li><li>Led hands-on labs on integrating GitHub Copilot into development workflows to improve code efficiency and reduce debugging time.</li></ul>	

## COURSES & CERTIFICATIONS

<b>Cloud Computing Fundamentals – IBM</b>	Sep 2025
<b>Google AI Essentials – Google</b>	July 2025
<b>5-Day AI Agents Intensive Course – Google/Kaggle</b>	Dec 2025