

Aditya Bhargav

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Professional Summary

Computer Science graduate with hands-on experience in software development at CDAC Noida and Capgemini. Completed Java Full Stack training at Naresh i Technologies. Proficient in Java, Spring Boot, PostgreSQL, and modern frontend frameworks like React. Strong in building scalable web systems, RESTful APIs, and secure enterprise applications.

Technical Skills

Languages: Java, C, JavaScript

Frameworks/Libraries: Spring Boot, React, jQuery, Bootstrap

Databases: PostgreSQL, Oracle

Cybersecurity: Fundamentals of Cybersecurity (Cisco Networking Academy – Introduction to Cybersecurity)

Tools: Git, GitHub, Docker, Postman, Maven, ChatGPT, Gemini

Coursework: Data Structures & Algorithms, OOP, OS, DBMS

Soft Skills

Problem Solving, Team Collaboration, Time Management, Agile Development

Experience

Software Developer – CDAC, Noida

Nov 2024 – Present

Developing a Learning Management System (LMS) using Java, Spring Boot, PostgreSQL, and Thymeleaf. Features include course creation, student enrollment, resource locking/unlocking, quiz tracking, and certificate generation. Implemented Spring Security and integrated Google Meet API for live class scheduling. AI chatbot tutor support using OpenAI, Gemini, and Hugging Face.

Java Full Stack Trainee – Naresh i Technologies, Hyderabad

Dec 2023 – May 2024

Trained in full-stack development: Java, Spring Boot, React, and PostgreSQL. Built applications using REST API, JWT, MVC, and Docker containerization.

Software Developer – Capgemini (Remote)

Nov 2021 – Apr 2022

Contributed to a Java-based platform for The Nature Conservancy. Designed frontend UI components and integrated backend services for environmental data workflows.

Projects

Learning Management System (LMS / MIS)

Tech Stack: Java, Spring Boot, Spring Security, JPA, PostgreSQL, Thymeleaf, REST, Google Meet API

Developed a complete e-learning platform with secure role-based login. Features: Course & student management, progress-based resource unlocking, quiz system, AI tutor integration, and Google Meet scheduling.

Multivendor E-Commerce Website

Built using HTML, CSS, JS, Bootstrap, JDBC, Servlets. Features include vendor registration, product management, and order tracking.

Millennial Garage Website

Developed using SharePoint and frontend stack for a business website.

Certifications

- **Accenture** – Virtual Developer Experience Program (Top Performer)
- **Meta** – Front-End Development (Coursera)
- **TELUSKO** – Java, Spring Boot, Microservices, Docker, PostgreSQL (Score: 90%)
- **Internshala** – C Language Certificate
- **Cybersecurity:** Fundamentals of Cybersecurity (Cisco Networking Academy – Introduction to Cybersecurity)

Education

- B.P. Mandal College of Engineering – B.Tech in Computer Science | CGPA: 7.78 | 2019 – 2023
- B.R.N.K.S College, Samastipur – Intermediate | 71%
- Balahi High School – Matriculation | 61%

Interests

- Open-source contributions
- AWS & Cloud Computing
- UI/UX Design