

ADITYA CHAUHAN

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Education

Uttarakhand Technical University

Bachelor of Technology in Computer Science and Engineering (CSE)

Aug. 2023 – Present

Dehradun, Uttarakhand

Maria School

Intermediate (Class XII — ISC) – Percentage: 84.00%

March 2021 – June 2022

Jaspur, Uttarakhand

Maria School

High School (Class X — ICSE) – Percentage: 83.00%

March 2019 – April 2020

Jaspur, Uttarakhand

Coursework / Learnings

- Data Structures & Algorithms (Java)
- Object Oriented Programming
- Database Management Systems
- Operating Systems
- Computer Networking

Projects

E-Commerce Website | *Java, Spring Boot, React.js, JavaScript*, 🐙 GitHub

2024

- Developed an E-Commerce website using **Spring Boot**, **React** with working frontend and backend
- Used **React** and **JavaScript** to build the frontend.
- Used **Spring Boot** to build a strong backend.
- Provided a seamless communication between frontend and backend.

Spring Security Project | *Java, Spring Boot, Spring Security, JWT, BCrypt, MySQL* 🐙 GitHub

2024

- Built a secure backend with **JWT-based authentication** and **role-based authorization** using Spring Security.
- Implemented login/registration endpoints with **BCrypt password hashing** and custom `UserDetailsService`.
- Protected REST APIs with stateless JWT validation and database integration (H2/MySQL).

Portfolio Website | *HTML, CSS, JAVA Script* 🐙 GitHub

May 2025

- Developed a comprehensive portfolio website to get people know about my works.
- Used different css methods and features to make the website attractive.
- This portfolio website shows about me, my Skills, my projects, my resume, and you may contact with me from my portfolio using gmail.

Data Structures and Algorithms (LeetCode) </> LeetCode

- Solved **250+ problems** in Java with a global rank under **550k**.
- Maintaining a streak of **100+ consecutive days** while balancing academics.
- Actively participate in contests with consistent performance and problem-solving growth.
- Passionate about exploring efficient solutions and diving deep into Data Structures and Algorithms.

Technical Skills

Languages: Java, JavaScript, C .

Developer Tools: VS Code, Eclipse, IntelliJ, BlueJ, Git, GitHub, Postman.

Technologies/Frameworks: React, PostgreSQL, Spring Boot, Tailwind CSS .

Worked With: Rest API, Linux, Git, Github.