# HRITIK UPADHYAY

**CSE, STUDENT** 

As a software student with a passion for coding and problem-solving, I am highly motivated to continuously learn and keep abreast of the latest industry trends. My proficiency in Java and good understanding of data structures and algorithms equip me to tackle challenging software development tasks. I am enthusiastic about embarking on my career journey and look forward to collaborating with others to craft efficient software solutions that have a positive impact.

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https://hritik-upadhyay.github.io/Portfolio/

https://github.com/HRITIK-UPADHYAY

in https://www.linkedin.com/in/hritikupadhyay

• GHAZIABAD, UTTAR PRADESH, INDIA

#### **EDUCATION**

R.D ENGINEERING COLLEGE B.Tech, Computer Science Engineering, CGPA - 8.0 **2019 - 2023** Ghaziabad, India

K.G.D.S SARAAWATI VIDYA MANDIR 12th, PCM, Percentage - 78%

**2018-2019** Ghaziabad, India

**★** K.G.D.S SARAAWATI VIDYA MANDIR 10th, CGPA - 8.0 **2016-2017** Ghaziabad, India

#### **PROJECTS**

- → Developed a YouTube clone using HTML, CSS, and JavaScript with a focus on DOM Manipulation (20% proficiency)
- → Utilized the YouTube API through the Google Console to fetch data (40% proficiency).
- → Displayed video titles (20%), thumbnails (30%), and relevant information like views and likes (10%) on the clone
- ➤ Ensured a responsive user interface with Mobile (30%), Tablet (40%), and Desktop (30%).
- → The codebase focuses on maintaining high quality, with Clean and Modular HTML (30%), Organized CSS Styles (30%), and Well-structured JavaScript (40%).
- → Learnings -> Html, Css, JavaScript, Dom Manipulation, Fetch API.

Indian Bazaar [] (Java | SpringBoot)

- → As a backend developer, Developed e-commerce application using SpringBoot framework (80% proficiency)
- ➤ Implemented customer, product, and seller management functionalities.
- → Designed features for managing customer orders and cart items (92% proficiency)
- > Real-time email notifications for order placement, API endpoint testing with Postman.
- Utilized Swagger for API documentation
- ➤ Implemented robust exception handling for error-free functionality
- → Proficient in Java as a core language (90% proficiency)
- ➤ Learnings -> Java, OOPS, SpringBoot, Spring MVC, Spring JPA, Swagger, Exception Handling, Postman.

## **TECHNICAL SKILLS**

Languages: Java, OOPS, Data Structure and Algorithms, Html, Css, JavaScript, MySql.

**Developer Tools:** Intellij Idea Ultimate, VS Code, Apache Net Beans.

**Technologies/FrameWork:** SpringBoot, BootStrap, Git and Github, MacOs.

Soft Skills: Time Management, Problem-Solving, Teamwork, Adaptability, Attention to Detail.

### **ACHIEVEMENTS**

- → Successfully solved **300+** coding questions on various coding platforms, <u>LeetCode</u> <u>GFG</u>
- → Achieved a **4**-Star rating in SQL on HackerRank