HRITIK UPADHYAY
GHAZIABAD, UTTAR PRADESH

Im a software student with a passion for coding and problem-solving. Always eager to learn new skills and stay up-to-date with industry trends. I am Proficient in Java and have a good understanding of data structures, algorithms. I'm excited to start my career and collaborate with others to create efficient software solutions that make a positive impact.

CONTACT

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SKILLS

- **Java**
- **OOPS**
- **Data Structure And Algorithm**
- **SpringBoot**
- **MYSQL**
- **HTML**
- **CSS**
- **JavaScript**

SOFT SKILL

- Time management
- Problem-solving
- Teamwork
- Adaptability
- Attention to detail

ACHIEVEMENTS

- Solved **300**+ Questions on Diffrent Coding Platorms.
- 4 Star Coder at HackerRank in SQL.
- https://leetcode.com/hritikupadhyay134/
- https://auth.geeksforgeeks.org/user/hritikupadhyay134/
- https://www.hackerrank.com/dashboard

EDUCATION

-> R.D ENGINEERING COLLEGE
  B.Tech, Computer Science Engineering, 2019 - Present

-> K.G.D.S SARAAWATI VIDYA MANDIR
  12th, PCM, 2018 –2019

-> K.G.D.S SARAAWATI VIDYA MANDIR
  10th, 2016 –2017

PROJECTS

-> YOUTUBE CLONE (HTML | CSS | JAVASCRIPT)

- Develop a YouTube clone using HTML, CSS, and JavaScript.
- Fetch data from the YouTube API using the Google Console.
- Develop a responsive user interface resembling YouTube with navigation menus, search bar, video player, and video listings.
- Display video titles, thumbnails, and relevant information.
- Handle API request errors and display meaningful error messages.
- Write clean, modular, and well-structured HTML, CSS, and JavaScript code.

-> INDIAN BAZZAR (SPRINGBOOT | JAVA)

- As a backend developer, I have experience building an e- commerce project using the SpringBoot framework.
- This project included functionalities such as adding customers, products, and sellers, as well as managing customer orders and cart items. .
- One of the notable features of the system is that it sends real-time email notifications to registered email addresses when a customer place orders.
- I utilized Swagger for API documentation, Postman for endpoint testing, and implemented robust exception handling for error-free functionality.
- **Learnings ->** Java, OOPS, SpringBoot, Spring MVC, Spring JPA, Swagger, Exception Handling, Postman.