KARTIK

Email:kkumar71133@gmail.com

+91 8218848805

Mobile:

www.linkedin.com/in/kartik-prajapati-0a45aa242 https://leetcode.com/u/kkumar71133/

EDUCATION

I am student of B.TECH (C.S.E.) Final year and I pursuing my bachelor degree from **Quantum University**, Roorkee; GPA: 7.0

I Passed my class 12th with 60 % of marks from CBSE board in 2021.

I Passed my class 10th with 53% of marks from CBSE board in 2019.

SKILLS SUMMARY

• Language: C++, JAVA, SQL, JS, MERN.

• **Soft Skills:** Strong Stakeholder Management, People Management.

WORK EXPERIENCE

SUMMER TRAINEE (EXPLORIN).

June 1 - August 1

- Developed strong proficiency in C++ programming, focusing on data structures and algorithms (DSA) through extensive hands-on practice and coursework.
- Engaged in daily problem practice (DPP) and tackled complex coding challenges on platforms like LeetCode, HackerRank, and GeeksforGeeks (GFG), enhancing problem-solving skills and algorithmic thinking.

WEB DEVELOPMENT INTERN

• Developed and maintained responsive web applications using the MERN stack, enhancing user engagement by 20%.

PROJECTS

ZERODHA (TRADEHUB)

- Developed a robust online investment platform using the MERN stack (MongoDB, Express.js, React.js, Node.js), facilitating seamless user experiences for stock trading and investment management.
- Utilized Jest framework for comprehensive testing and deployed the platform on AWS, ensuring reliable performance and scalability.

JOB PORTAL

- Developed a job portal platform enabling recruiters to post job opportunities and job seekers to apply, utilizing HTML, CSS, JavaScript, SQL Database, and C# with ASP.NET for robust functionality.
- Executed the project using Visual Studio for development and SQL Server Management Studio for database management, ensuring a seamless user experience and efficient data handling.

CERTIFICATES

- Three Days Workshop: Certificate of appreciation on Internet Of Things using Arduino UNO.
- java-programming: certificate of completion which include basics of programming.
- Apna-college: Delta Batch 3.0 which cover full web-development journey using HTML,CSS,JS,MERN.
- **Explorin-Summer Trainee**: Developed strong proficiency in C++ programming and focusing on data structures and algorithms (DSA).