Rishabh Dimri

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Education

Bachelor of Technology (Computer Science

Greater Noida, India

Noida Institute of Engineering and Technology, Greater Noida; CGPA: 9.2

Nov 2021-June 2025

• Higher Secondary 2021

Shri Guru Ram Rai Public School, Karanprayag, Percentage: 96.2

June, 2021

• Secondary 2019 Chamoli, Uttarakhand

Shri Guru Ram Rai Public School, Karanprayag, Percentage: 96.2

Technical Skills —

• Languages: Python, Java, SQL

• Web Development: HTML, CSS, Bootstrap, JavaScript, PHP, ReactJS

• BlockChain Development: Solidity, Ethereum, DApp, Ether.js

• Other Skills: Data Structure & Algorithms, Database Management

• Soft Skills: Planning, Organizing, Commitment, Self-Motivation, Willingness to Work

Projects

•Sanchari: Developed Sanchari, an online train reservation system for viewing schedules, checking seat availability, and booking tickets. Built using Java (J2EE), JDBC, and Oracle SQL, the system features secure authentication and admin controls bookings and train data.

• <u>LotteryKhelo DApp</u>: Innovated and deployed a highly transparent Ethereum lottery DApp decentralized app using React.js, Solidity(contract), and Ether.js, facilitating a seamless participation through Metamask wallets.

November 2023

Chamoli Uttarakhand

June, 2019

• EmoCare-Hub: Led development at HackCog IIIT, Delhi (24-25 Aug, 2023) for a user-centric website with an advanced chatbot, offering personalized depression analysis, local psychologist recommendations, and tailored support prioritizing mental well-being."

August, 2023

• Prakriti: Built "Prakriti," an Android app promoting eco-friendly lifestyles with ML based step tracking, weather and AQI monitoring, and gamified sustainability actions, integrated with Firebase for user authentication.

May, 2023

• PICO: Engineered a robust photo editing application named PICO using Java and XML within Android Studio; implemented user-friendly features that resulted in positive feedback from over 20 beta testers during initial launch phase.

January, 2023

• <u>Portfolio</u>: Created a website built using HTML, CSS and JavaScript. It is a responsive website which (contains 4-5 sections) explains about me, my skills and has my contact details.

September, 2022

Achievements -

- Solved 750+ programming problems on various coding platforms like HackerRank, Leetcode, and Codechef.
- Solved 500+ questions on Leetcode with a streak of 400+ days.
- Collaborated with fellow developers in numerous hackathons, securing multiple wins and accolades through innovative solutions and teamwork.
- Got certified by Google Cloud in Google cloud fundamentals: core infrastructure, Essential google cloud infrastructure foundation and also familiar with Amazon Web Services.
- Have been an active participant in the extra-curricular activities organized at school and have won prizes for debate, speech and various sports competitions.

Positions Of Responsibility —

- Member and Active Participant in coordination of Cloud Shastra Club.
- Organized a coding fest "Terror of Error" at my college for First year students.