

Rudra Pratap Tomer

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GitHub Profile
LinkedIn Profile

TECHNICAL SKILLS AND INTERESTS

Languages:Python, C++, Java, SQL
Skills:HTML, CSS, Bootstrap, React js(Beginner), DSA, Data Visualisation, SQL, Firebase, Video Editing (Premier Pro After Effects)
Field of Interest: AI ML
Tools And Os:Linux, Windows, Git, Vs Code, Google Collaboratory, Android Studio
Key Courses Taken: Object-Oriented Data Structures in C++, Object-Oriented Data Structures using Java, The Bits and Bytes of Computer Networking, Fundamentals of Network Communication, Exploratory Data Analysis for Machine Learning, Supervised Machine Learning: Regression, Supervised Machine Learning: Classification, Foundations: Data, Data, Everywhere, Introduction to Modern Database Systems
Soft Skills: Leadership, Team Management

EDUCATION

- Bennett University, Greater Noida** 2022-2026(*expected*)
Bachelor of Technology / Computer Science CGPA: 8.0
- Nav Uday Convent Sr. Sec. School, New Delhi** 2020-2021
Class 12 , Central Board of Secondary Education Percentage: 89.8
- Lords International School, Alwar , Rajasthan** 2019-2020
Class 10, Central Board of Secondary Education Percentage: 81

PERSONAL PROJECTS

- WebWave** 2024
Website to sell Domain and Wesbsites
 - Tech Stack: HTML, CSS, Node.js, MongoDB
 - The platform helps freelancers to sell their websites online to client and earn money and for newly made startups and businneses to buy websites and domains.
- Deepfake Detection** 2024
It was an DeepFake image detection
 - Tech Stack: Python, CNN, Data visulisation
 - This project will tell us that the image that we input is real or fake for which we have trained the model using CNN

POSITIONS OF RESPONSIBILITY

- PR Head, IEEE** 2023-2024
Was responsible for public relations.
- Member, IEEE** 2022-2023
Was responsible for bringing sponsorships for our club events.
- Crowdfunding Intern, Muskurahat Foundation** June,2024
Was responsible for generating funds for NGO.

ACHIEVEMENTS

- Hackathons** Engaged in numerous hackathons, including the smart india hackathon(SIH 2024). 2023-2024