

ROSHAN


Jaipur, Rajasthan

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EDUCATION

Manaklao Public School <i>10th Class - 82%</i>	2018-19 <i>Jodhpur, Rajasthan</i>
Apna Vidyalaya Public School <i>12th Class - 94%</i>	2020-21 <i>Jodhpur, Rajasthan</i>
Poornima University, Jaipur <i>B.Tech - Computer Science and Engineering - SCGPA - 8.7</i>	2022 – 26 <i>Jaipur, Rajasthan</i>

EXPERIENCE

Internship at Technohacks Edutech  <i>(Full Stack Developer)</i>	May 23 - july 23 <i>Delhi</i>
<ul style="list-style-type: none">• Gained hands-on experience in Full-Stack Development with Advanced JavaScript, Node.js, Express.js, and MongoDB.• Developed a user-friendly QA platform with authentication, search functionality, and a responsive UI using React.js.• Implemented a secure backend, optimized database queries, and integrated RESTful APIs for seamless data flow.	

PROJECTS

Blood Buddy  [HTML,CSS,JS,REACT JS , NODEjs/MONGO DB, Express, Json]	2023 - 24
<ul style="list-style-type: none">• Implemented user registration, authentication, and role-based authorization using Node.js, Express.js, and JWT.• Developed separate portals for blood donors and recipients with real-time donation requests and tracking.• Optimized MongoDB integration for efficient indexing and search functionality, enabling quick blood type and donor location searches.	
Uber Clone  [HTML5, CSS3, JS, React, Node.js, Express, MongoDB,Google Maps]	2024-25
<ul style="list-style-type: none">• Built an Uber Clone with real-time ride booking, location tracking (Google Maps API), and secure authentication (Firebase, JWT).• Developed driver and rider interfaces with WebSockets for instant updates, notifications, and seamless communication.• Designed a scalable backend using Node.js, Express.js, MongoDB, and Stripe for secure data handling, payment processing, and ride history management.	
Pu Maps  [HTML5, CSS3, JavaScript, React, Node.js, Express, MongoDB,NLP]	2022-23
<ul style="list-style-type: none">• Developed a university navigation website with interactive maps for locating labs, classrooms, and facilities.• Integrated Google Maps API for real-time navigation and implemented a voice-enabled chatbot powered by NLP for instant campus queries.• Built a scalable backend with Node.js, Express.js, and MongoDB to store location data and chatbot interactions.	

TECHNICAL SKILLS



Languages: Java, Python, C, JavaScript, SQL

Technologies/Frameworks: HTML5, CSS3, React.js, Node.js, Express.js, MongoDB, RESTful APIs

Developer Tools: Git, Postman, Vs Code, ThunderClient, Jupyter Notebook , Pycharm

Coursework: DSA, OOPS , Computer networks , DBMS , Software Engineering

CODING PLATFORMS

- Solved **50+** Problems on **Leetcode**. 
- Solved **50+** Problems across **GeeksforGeeks** and **CodeChef**. 

CERTIFICATIONS

- Microsoft Azure AI Certification
- Hackathon, MNIT Jaipur
- Data Structures and Algorithms - Apna College [Alpha]
- Programming with Java - NPTEL
- Hackathon, Pacific University
- Abhyuday CR Internship - IIT Bombay
- Full Stack Development - Apna College [Delta]

EXTRACURRICULAR

- Lead My team at multiple Hackathon's
- Managed and organized events as a side hustle, showcasing strong coordination, planning, and leadership abilities.
- Secured runner-up positions in various events, including fashion shows, football tournaments, and running competitions at Lakshay 24.
- Excelled in dance contests, showcasing adaptability, teamwork, and a competitive drive.