

Detailed Profile: RN

| Name | RN |
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| Education | 2nd Year B.Tech in Data Science Engineering, St. Vincent Pallotti College of Engineering |
| Technical Skills | Python, C, C++, FastAPI, React, Tailwind CSS, TypeScript, HTML, CSS, JavaScript |
| Hackathon Achievements | <ul style="list-style-type: none">- Qualified for Smart India Hackathon 2024- Ranked 20th out of 100 finalists in HackFest 2.0 (CMR College of Engineering, Hyderabad)- Participated in NASA Space Apps Challenge- Qualified first round in IIT Kharagpur's Data Science Hackathon |
| Major Projects | <ol style="list-style-type: none">1. Cashless Payment System for School Campuses2. Soil Test Report Analyzer3. PACE in Classroom4. AI Plant & Herb Identifier5. AI Health & Wellness Coach using FastAPI, Ollama, and React |
| Ongoing Project | Building a Retrieval-Augmented Generation (RAG) system using local PDFs and text data |
| Interests | AI, Web Development, Hackathons, Agentic AI, Small Language Models |
| Extracurricular | Played Hockey at the National Level; Active member of Nexus-DS Club |
| Future Goals | <ul style="list-style-type: none">- Contribute to open-source AI projects- Build a scalable AI-based startup- Master cloud deployment (AWS, GCP)- Participate in international hackathons |
| Contact Info | Email: rn.dev@example.com GitHub: github.com/rn-dev LinkedIn: linkedin.com/in/rn-dev |
| Personality | <ul style="list-style-type: none">- Curious learner who enjoys solving real-world problems- Known for leadership, team coordination, and creative thinking- Passionate about exploring cutting-edge AI trends like RAG and Agentic Systems |
| Additional Info | <ul style="list-style-type: none">- Hosted a national-level hackathon 'HackIgnus 2025' at SVP CET Nagpur- Loves mentoring juniors in Python and project building- Enjoys music, photography, and exploring tech communities |