



Hans Raj

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https://github.com/HansrajS1



https://leetcode.com/u/hansraj61/



https://www.hackerrank.com/rhansbtech22

EDUCATION

Bachelor of Technology (B. Tech) in Computer Science and Engineering, AI/ML (spec.)

Year of Graduation: 2026 | CGPA: 7.4

12th Grade (HSC/PUC)

Valley View School, Jamshedpur | CBSE | Year: 2022 | Percentage: 69.4

10th Grade (SSLC)

Valley View School, Jamshedpur | CBSE Year: 2020 | Percentage: 62

TECHNICAL SKILLS

- 1. **Programming Languages:** C++, Python, Java
- **2. Web Technologies:** HTML, CSS, Node.js, JavaScript, React & React Native, Node JS, Express JS, React Native, Spring Boot, MySQL.
- **3.** ML Skills: TensorFlow, Keras, NLP, Exploratory Data Analysis, ANN, Decision Tree.
- **4. Deep Learning Skills**: GAN (CGAN, DCGAN), Computer Vision, RAG.
- **5. Generative Al Skill**: LLM (GPT 3.5,4), Transformer, Prompt Engineering, LangChain.
- **6. Tools/Platforms:** Git, GitHub, Docker, Kubernetes, Scrum, VS Code, Google Collab, Jupyter Notebook.
- 7. Coursework: Data Structures, OOPs, Operating System, DBMS, MLOps, Computer Networks, Machine learning, Software Engineering & Agile development.

ACADEMIC PROJECTS

- 1. AU Exam App & Web—A full-stack mobile application and website for uploading and managing academic papers.
- **2. Websites Portfolios** Created responsive portfolio sites with modern design.
- **3.** Restaurant Name & Menu Generator AI tool for generating restaurant names and menus.

CERTIFICATIONS

- 1. Oracle Cloud Infrastructure 2025 Certified Generative AI Professional Oracle 2025
- 2. Compiler Design NPTEL 2025
- 3. Meta Front-End Developer– Meta 2025

ACHIEVEMENTS & PARTICIPATIONS

- 1. Participated in the Event
 "Ideathon22@Alliance", a Hackathon
 Organized by the Department of CSE IT,
 Alliance College of Engineering and Design
 held on 21st December 2022.
- 2. 4★ on HackerRank (Java)

PORTFOLIO & VIDEO RESUME





~1Mins

 ~ 3 Mins