

SANCHARI BHUNIA

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Chennai, India

OBJECTIVE

Pursuing B.Tech in Computer Science and Engineering seeking an entry-level position to apply my technical skills and knowledge in a dynamic work environment. Eager to contribute to innovative projects, with a keen interest in web development and emerging technologies. Committed to continuous learning and professional growth while making a positive impact through technology.

EXPERIENCE

- **Google Cloud** May 2024 - July 2024
Google Cloud Virtual Intern Remote
 - Developed a Quantum Medical Diagnosis System utilizing Google Cloud to enhance diagnostic precision through quantum computing techniques.
- **International School of Business** December 2024 - January 2024
ISB Gachibowli, Hyderabad
 - Pursuing AIML course using Python

EDUCATION

- **SRM Institute of Science And Technologies** 2026
Btech-CSE Chennai, India
 - GPA: 8.85/10
- **Vikas The Concept School** 2022
Class-12 Hyderabad, India
 - Grade: 64.8%
- **Vikas The Concept School** 2020
Class-10 Hyderabad, India
 - GPA: 71.9%

PROJECTS

- **Jarvis: Personal AI Assistant**
- **Traffic Prediction: Predicted congestion patterns**
- **LeaseEase: Property Lease Management System**
- **Ocean Book Store Online: E-commerce Store for Marine Products**
- **Sancharicodes: Personal Portfolio and Blog**
- **eShop: Online Shopping Platform**

SKILLS

- **Programming Languages:** Java, Python, C, C++, HTML, CSS, JavaScript
- **UI/UX Design:** Figma
- **Database Systems:** MySQL
- **Additional skills:** Ansys Icepack, Autocad

CERTIFICATIONS AND ACHIEVEMENTS

- Participated in GENESIS 2.0 Hackathon (Blockchain) by THE PRODUCT HOUSE, SRMIST
- Participated in Hack for Hope (Online) by Devpost
- Participated in UI/UX Workshop by Cherry+ Network Club, SRMIST
- NPTEL Certificate in Introduction to Machine Learning
- Certified by HackerRank in Java (Basic)
- GOLD 5 STAR Achieved in C++ on HackerRank platform
- GOLD 5 STAR Achieved in Java on HackerRank platform
- SILVER 3 STAR Achieved in C on HackerRank platform
- SILVER 4 STAR Achieved in Problem Solving on HackerRank platform
- SILVER 4 STAR Achieved in Java on HackerRank platform
- Completed Course in Data Science (Introduction to Data Science) by Infosys SpringBoard
- Completed Machine Learning Foundations course by AWS Academy
- Completed Programming in C by Department of Computing Technologies, SRMIST
- Certified by META in Database Management System Course on Coursera
- Certified by Google in Python via Crash Course on Coursera
- Certified and Cleared Assessment in Python by HackerRank
- Participated in LAYERS by SRMIST
- AWS Academy Graduate – Issued Feb 2024
- Certified in Design Analysis and Algorithm by Udemy
- Certified by META in Database Structures and Management with MySQL
- Certified Badge in Introduction to Vertex AI Studio via Google Cloud Skill Boost
- Certified Badge in Introduction to Gemini for End-to-End SDLC via Google Cloud Skill Boost
- Certified Badge in Introduction to Gemini for Security Engineers via Google Cloud Skill Boost
- Certified Badge in Introduction to Gemini for Cloud Architects via Google Cloud Skill Boost
- Certified Badge in Create Image Captioning Models via Google Cloud Skill Boost
- Certified Badge in Prompt Design in Vertex AI via Google Cloud Skill Boost
- Certified Badge in Transformer Models and BERT Model via Google Cloud Skill Boost
- Certified Badge in Encoder-Decoder Architecture via Google Cloud Skill Boost
- Certified Badge in Attention Mechanism via Google Cloud Skill Boost
- Certified Badge in Image Generation via Google Cloud Skill Boost
- Certified Badge in Responsible AI: Applying AI Principles via Google Cloud Skill Boost
- Certified Badge in Responsible AI via Google Cloud Skill Boost
- Certified Badge in Generative AI via Google Cloud Skill Boost
- Certified Badge in Large Language Models via Google Cloud Skill Boost
- Certified in Data Structures and Algorithm by Coursera (META)
- Successful completion of "Programming in C" by Department of Computing Technologies, SRMIST
- Certified in Data Structures by UC San Diego
- Certified in Java Class Library by LearnQuest on Coursera
- Certified in OOPS by LearnQuest on Coursera
- Certified in Figma by LearnQuest on Coursera