ARCHISMWAN CHATTERJEE

~A passionate Full Stack Developer, from West Bengal, looking to upskill and learn everyday

Archismwan Chatterjee

Github

Profile-Card

Google Cloud Profile

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9830439780

PROFILE

I am a 2nd Year undergrad at Netaji Subhash Engineering College pursuing B.Tech Computer Science Engineering. I demonstrate exceptional learning agility and can adapt to both collaborative teamwork and independent work. My primary goal is continuous self-development, driven by a passion for acquiring new skills and knowledge.

SKILLS

- C & C++
- Python
- Java
- Google Cloud Platform, AWS
- SQL
- Node.js
- Front-end Development
- Open Source
- Problem Solving
- Figma
- Firebase
- Linux

ACHIEVEMENTS

1. **Top 10 projects in Hack Hurricane 1.0 hackathon**
   Jan 24
2. **Runner's Up in GEEKATHON 1.0**
   GEEKATHON1.0: A Nationwide Hackathon organized by GFG Student Chapter VIT AP University
   Nov 23
3. **Runner's Up in Kinetic Koding**
   Kinetic Koding: A Nationwide Hackathon organized by Indian Institute of Petroleum and Energy(IIPE)
   Oct 23
4. **6th in InnovatriX: The Grand Hackathon**
   InnovatriX: The Grand Hackathon of Avenir'23 Beyond Infinity is the annual techno management fest of NSEC
   May 23
5. **Participated in Google Cloud Arcade Facilitator Program'23**
   Jul-Aug 23

EDUCATION

BACHELOR OF TECHNOLOGY

Netaji Subhash Engineering College

2022-2026

YGPA: 8.65 (1st Yr)

HIGH SCHOOL

M.P. BIRLA FOUNDATION HIGHER SECONDARY SCHOOL

2010-2022

ISC: 93% , ICSE: 93.4%

PROJECTS

ALL MY PROJECTS ARE AVAILABLE IN GITHUB

1. SightSync Harmony: Empowering Independence through Auditory Vision
2. Safar Saathi: Your AI powered tour planner
3. Voice Genius: A conversational GPT where the users can ask question using their speech
4. Footprint Friend: Your Personal AI-Carbon Coach for a Sustainable Future.
5. Personal Profile Card and portfolio where all my links are under one place
6. Scientific Calculator using streamlit
7. Prediction of dataset using BigQuery ML and SQL worked on various datasets like mental health, movie score, yoga postures in Google Cloud Platform(GCP), Kaggle