

Soumyadeep Maity

Nungi Dharmatala Road, Batanagar
Kolkata - 700140
India

Mobile No. +91 9830218177

E-mail: soumadeepmaity2@gmail.com

Objective:

I aspire to be among the best in this field using my skills and knowledge to add value to myself and the organisation and pursuing a bachelor's degree in Computer Science and Business System at Sister Nivedita University. I have developed strong problem-solving and technical skills, as well as hands-on experience with various platforms and operating systems.

Educational Qualification:

- B tech CSBS - Sister Nivedita University (Ongoing) - 7.4 GPA
 - HS Kendriya Vidyalaya Alipore(Kolkata) - 66.9%
 - SSC Kendriya Vidyalaya Alipore(Kolkata) - 73.4%
-

Technical Skills:

Python, Java, C/C++, HTML, CSS, JavaScript, Web Development, Android Development, Artificial Intelligence and Prompt Engineering, AWS, TensorFlow.

Personal Skills:

Self-motivated, Team Player, Leadership skills, Active Listening, Attention to detail.

Projects and Experiences:

- **Artificial Intelligence and Prompt Engineering:**
 - Developed two projects using OpenAI's revolutionary model GPT-4.
 - The project's name was Hagrid(named after the famous fictional character *Rubeus Hagrid*, from Harry Potter).
 - The project contained a desktop and Android client, independent of each other.
 - Android app was a chat app where we used gtp-4 turbo as our engine.
 - It was written on Kotlin
 - The desktop client was an automation software with additional features like memory updation, speech recognition, an advanced multi-search engine and a simple yet concise GUI.
 - It was written in Python.
 - **Web Development Projects:**
 - Worked on a real-life project for a friend www.vashmeinkriti.com
 - I designed the UI, as well as handled the whole front end with little involvement on the back end.
 - This project was built using Node.js and React.js was deployed in January 2024..
 - This website also had advanced features provided by React.js such as dynamic routing, TypeScript etc.
 - **Ongoing Projects:**
 - **SongSift** - A.I. model that can recommend new music-based-on listeners' taste in music. (Major Project)
 - **racingnewsnetwork.com** - personal project, news and media network covering stories and news from the world of motorsports.
-