ARIJIT GHOSH

arijit.haldia2002@gmail.com | +917384367325 | Pp-4, Priyambada housing
Linkedin | GitHub | Portfolio

EDUCATION

Haldia Institute of Technology   Haldia, West Bengal
Information Technology Bachelor of Technology   September 2021 - June 2025
CGPA: 8.26

DAV Public School   Haldia, West Bengal
Computer Science CBSE   April 2020 - March 2021
Percentage: 84.2%

The Assembly of God Church School   Haldia, West Bengal
Science ICSE   April 20218 - March 2019
Percentage: 86%

EXPERIENCE

PWC | Cloud & Digital Launchpad   Remote | January 2024 - June 2024
- This program provided me with hands-on exposure to a variety of areas, including cloud computing, IT fundamentals, responsive web design, RDBMS (Oracle), and Java programming.
- The program also included training in DevOps practices, where I learned to use tools like CI/CD pipelines to automate and streamline development processes.
- I successfully completed the program with 92% score.

1Stop.ai | Web Development Intern   Remote | March 2024 - April 2024
- Worked as a Web Development Intern, building and maintaining web applications.
- Developed responsive websites using HTML, CSS, JavaScript, and Node.js.
- Collaborated with teams to ensure cross-browser compatibility and optimized user experience.

SKILLS

Programming Languages: Python, Java, HTML, CSS, Javascript
Libraries/Frameworks: React, NodeJs
Tools / Platforms: Git, VS code, AWS
Databases: MySQL, ChromaDB

PROJECTS / OPEN-SOURCE

AI Text Summarizer App | Link   *HTML, CSS, JavaScript, NodeJS, Express, Hugging Face API*
- Developed an AI Text Summarizer App using Node.js, HTML/CSS, and JavaScript.
- Integrated the Hugging Face Inference API to generate concise summaries from large text inputs.
- Explored and incorporated APIs using Postman for seamless data handling and code generation.
- Deployed the app on Replit for online accessibility and testing.

Weather Forecast App | Link   *CSS, HTML, JavaScript, Open-Source API*
- Developed a Weather Forecast App using HTML, CSS, and JavaScript for the front-end.
- Integrated a Weather API to fetch real-time weather data based on user input (city/location).
- Implemented error handling for invalid location inputs or API failures.

CERTIFICATIONS

- Academy Accreditation - Generative AI Fundamentals - **Databricks**
- Postman API Fundamentals Student Expert - **Postman**