**Milan Sahoo**

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**📍 Narma, Narayangarh, West Medinipur – 721166  
📅 Date of Birth: 24th February 2005**

**Academic Details :-**

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| --- | --- |
| **Education** | **Percentage** |
| **Diploma in Computer Science Engineering**  **(Brainware University)** | **84.18%(Aggregate till Semester-III)** |
| **HSC**  **(Madanmohanchak Chowdhury Institution)** | **69%** |
| **SSC**  **(Madanmohanchak Chowdhury Institution)** | **88%** |

**Core Skills:-**

* **HTML,CSS,Javascript ,React**
* **C, C++ , Python(Flask)**
* **Quick learner**

**Hobbies and Interests:-**

* **Problem-Solving & Coding Challenges**
* **Web & App Development – Building interactive UI & dynamic websites**
* **Exploring AI & IoT Projects**
* **Reading Bengali Storybooks**
* **Arts & Crafts, Drawing**

**DATE:- 01/02/2025**

**PLACE:- Barasat**

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**Career objective:-**

**To secure an entry-level opportunity as a Software Engineer and hone my skills and knowledge in Computer Science and Engineering required for the corporate domain.**

**Publications:-**

**📄 "The Human-AI Collaboration: Shaping the Future Together" – Published in *Artificial Intelligence Everywhere: Innovations Across Disciplines* by SSS Publications (ISBN: 978-81-982563-5-5).  
🔗 Read Chapter:** [***Read Paper***](https://mrrjournal.in/uploads/articles/MRR-2024-2-10-9.pdf)

📄 **"The Human-AI Collaboration: Shaping the Future Together"** – Published in *Artificial Intelligence Everywhere: Innovations Across Disciplines* by **SSS Publications** (ISBN: **978-81-982563-5-5**).  
🔗 **Read Chapter:** [***Link***](https://drive.google.com/file/d/1x-YOI6bE4v8uMiBzDjpf_A4ewMzhy2Rl/view?usp=sharing)

**Seminars and workshops:-**

**✔️ Industry Visit – Euphoria Genx, Salt Lake, Sector-V, Kolkata *(9th November 2024)*  
✔️ IIT Bombay Spoken Tutorial Course – Completed training in C, C++, Python *(October 2024 – January 2025)***

**Projects:-**

1. **Portfolio Webpage – A responsive and visually appealing personal portfolio website.  
   🔗 View Project:** [***Link***](https://milanprotfiolio.vercel.app/)
2. **Currency Converter – A dynamic web-based application for real-time currency conversion.**

**🔗 View Project:** [***Link***](https://currency-conveter-wine.vercel.app/)

**Language :-**

* **Bengali :- Read ,Write &Speak.**
* **English :- Read ,Write & Speak.**
* **Hindi :- Speak.**