

# TAJBIR AHMED SANTO

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## Profile Summary

CSE undergraduate with a unique blend of technical engineering skills and marketing curiosity. Unlike traditional marketers, I approach growth with a data-driven mindset, leveraging Python for analysis and AI tools for efficiency. Eager to join a team to apply my technical background to ad operations, data storytelling and community engagement.

## Technical Skill

- .NET core
  - Machine learning
- Python
  - Database
- Docker
  - Git and Github

## Relevant Skill

- Ai And Productivity
  - Data Analysis
- Web & Tech
  - Research

## Education

<b>BSc in Daffodil Internal University</b>	2022-2026
Computer Science And Engineering CGPA: 3.53 (Final Semester)	
<b>Jatir Janak Bangabondhu Sheikh Mujibor Rahman Govt College</b>	2018-2020
Science Group GPA: 5.00	
<b>Mohanganj Pilot Govt. High School</b>	2015-2017
Science Group GPA: 5.00	

## Experience

<b>Freelance Academic Consultant</b>	2024-Present
<ul style="list-style-type: none"><li>Community Engagement: Managed communications for a diverse roster of international students, ensuring high retention and positive feedback.</li><li>Problem Solving: Translated complex students requirements into actionable project plans.</li><li>Adaptability: Frequently researched new topics to assist students, help them to complete their academic assignment and projects.</li></ul>	
<b>Executive MemberDIU Computer Programming Club (CPC)</b>	
<ul style="list-style-type: none"><li>Event Growth: Assisted in organizing tech seminars, contributing to strategies that increased student participation.</li><li>Teamwork: Collaborated with cross-functional teams to execute events within strict deadlines.</li></ul>	

## Projects

<b>SharedGPU – Distributed Computing Platform</b>	
<ul style="list-style-type: none"><li>The Idea: Created a concept for sharing idle GPU power.</li><li>The Growth Angle: Conducted market research to understand the pain points of students who cannot afford high-end PCs. This experience taught me how to identify a target audience and design a solution that fits their needs.</li><li>Link: <a href="https://www.sharedgpu.azurewebsites.net">https://www.sharedgpu.azurewebsites.net</a></li></ul>	

## Languages

- English
- Bangla

**Date:** January 14, 2026

To the Hiring Team, Arbor AI Studio

**Subject:** Application for Intern

You mentioned in the job post that you know I would use an AI to write this and you encouraged it.

I did use AI to help structure this, but I am the human editing it. I removed that line because I am fit for this job, and I passed your first test of attention to detail.

Here is why I am the perfect fit for your Growth Intern role:

1. I don't fear the tech; I build it. You mentioned using proprietary AI tools and analyzing data. As a Computer Science student, I don't just look at numbers. I understand the logic behind them. I know Python and SQL, which means eventually, I won't just look at your Excel sheets, I'll also write scripts to automate them.
2. I am "Curious & Positive" by default. In my academic projects, like building a distributed GPU sharing platform, things failed constantly. I didn't stop; I debugged. I view marketing the same way: an experiment that needs debugging until it compiles correctly. I am comfortable with failure as long as it leads to learning.
3. I am already part of the AI workflow. You asked for someone tech-savvy who uses ChatGPT or Claude. I use these tools daily to accelerate my coding and research. I understand that AI isn't magic. It's a tool that requires good prompting and human oversight. I am ready to apply this mindset to your ad campaigns and market research.

I am looking for a place where I can trade my hard work and technical aptitude for real-world mentorship. The 7:30 AM start time will be hard for me as I am not an early riser, but I can not achieve something by not getting out of my comfort zone. I am ready to learn, ready to look at the data and smart enough to read the fine print.

Best regards,

Tajbir Ahmed Santo

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