Sampurna Niyogi

LinkedIn: linkedin.com/in/sampurna-niyogi-ba1157325

GitHub: github.com/SampurnaNiyogi

EDUCATION

Heritage Institute Of Technology, Affiliated to MAKAUT

B. Tech in Computer Science and Engineering; CGPA: 9.72

Kolkata, India Aug 2024 – Present

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Email: sampurna.niyogi06@gmail.com

Bhavan's Gangabux Kanoria Vidyamandir

 $m{AISSCE-Class~XII-95\%}$

Kolkata, India 2024

Bhavan's Gangabux Kanoria Vidyamandir

lacksquare AISSE-Class lack X-96.6%

Kolkata, India 2022

SKILLS SUMMARY

• Programming Languages: Python, C, JavaScript, SQL, Java

• Technologies Used: HTML, CSS, XML, LaTeX

• Frameworks: NodeJS, Flask

• Tools: MySQL, Firestore

• Platforms: Web, Windows, GitHub

• Soft Skills: Team Coordination, Adaptability, Analytical Thinking, Time Management

CERTIFICATIONS

- Postman API Fundamentals Student Expert
- HackerRank Skill Certifications in CSS, SQL, and Problem Solving

Projects

SMART RETAIL: Seamless Biometric Shopping

- * (Realtime DB, Barcode Scanning, Notification)
 - A PoS-based self-checkout solution enabling queue-free shopping through biometric login and smart cart interaction.

Technologies: Python, Streamlit, Firestore, Flask, HTML, CSS

Memberships

- Google Developer Group on Campus, Heritage Institute of Technology
- ACM Student Chapter, HITK