

NAHIN BINTE WOHAB

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CAREER OBJECTIVE

Motivated engineering graduate with a solid academic foundation in programming, analytical problem-solving, and automation technologies, demonstrating strong adaptability and a commitment to continuous learning. Able to understand technical requirements, work with APIs and data, and adapt to new technologies confidently. Focused on writing clean, logical solutions and contributing positively to team workflows while continuously improving through real project experience.

EDUCATION

Noakhali Science and Technology University
B.Sc. in Information and Communication Engineering
(Equivalent to B.Sc. in Computer Science and Engineering)
CGPA: 3.58

January 2020 – August 2025
Noakhali, Bangladesh

Narsingdi Govt. College
GPA: 5.00

July 2017- July 2019
Dhaka, Bangladesh

NKM High School and Homes
GPA: 5.00

January 2007- February 2017
Dhaka, Bangladesh

PROFFESIONAL EXPERIENCE

Teaching

2018 – Present

Private Tutor (ICT & General Subjects)
Taught ICT & core subjects to students from Class 3–12 with personalized guidance.

Digital Marketing, Internship [[Link](#)]

July 2024

BPO KPO Services —

- Improved operational workflow by creating structured digital content and process documentation and used analytical tools to enhance visibility and performance metrics.
- Developed design layouts and promotional materials improving communication efficiency and learned coordination and team work by collaborating with the content and design teams.

SKILLS

Engineering & Analytical Skills: Data analysis, process improvement, documentation, quality observation, workflow optimization

Programming: Python, C, C++, Java, Assembly, HTML

Tools: Microsoft Excel, AutoCAD, VS Code, Adobe Photoshop, MS Word, PowerPoint

Automation & AI Tools: n8n Automation, ChatGPT, Claude, Cursor

PROJECTS

1. Automation Workflow System [[GitHub](#)]

- Designed a workflow automation system using n8n to reduce repetitive tasks (summarize YouTube video content) and applied data handling and problem-solving to automate reporting and content summarization.
- Integrated Apify API to fetch transcripts and OpenAI model for concise summarization, URL validation, transcript cleaning and structured response handling system.

2. Meta Message Automation Tool [[GitHub](#)]

- Built an automation workflow using n8n to send personalized messages via Meta (Facebook)Messenger and integrated multiple tools (Meta API, Google Sheets) to automate communication tasks.
- Enabled non-technical users to automate customer engagement with minimal effort.

CO-CURRICULAM

NSTU Model United Nation Association

2020-2022

Associate Member

CERTIFICATES

Certificate of Training [[Link](#)]

December 2022

Regional Workshop on Networking Basics and Campus Network Design (WBNCD-3)
Patuakhali Science and Technology University (PSTU)

Certificate of Completion [[Link](#)]

2023

Skill Development for Mobile Game & Application Projects
ICT Division, Government of Bangladesh

Certificate of Appreciation [[Link](#)]

November 08-09, 2024

2nd International Conference on Machine Intelligence and Emerging Technologies 2024
Volunteer

REFERENCE

Prof. Dr. Abidur Rahaman

Chairman and Professor

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