



M N Huda Nahid Khandaker

Software Developer

CONTACT

- +8801623009204
- nahid.cse52@gmail.com
- Mirpur 14, Dhaka 1216
- linkedin.com/nahid.dev/
- portfolio/nahid.dev/

EDUCATION

2019 - 2024

CITY UNIVERSITY

- B.Sc. in Computer Science and Engineering
- CGPA: 3.25 / 4.00

2019

SHAHEEN COLLAGE

- Higher Secondary Certificate (HSC)
- GPA: 3.67 / 5.0

COURSE

freeCodeCamp

- Responsive Web Design
- 2023

Udemy

- Python
- 2023

LANGUAGES

- Bengali (Native)
- English (Fluent)
- Hindi (Basic)

HOBBIES

- Playing Chess
- Reading Research Articles

PROFILE

I'm M N Huda Nahid Khandaker, a skilled professional with a B.Sc. in Computer Science and Engineering (CSE). Proficient in Python, JavaScript. With a commitment to excellence and a passion for continuous learning, I aim to deliver high-quality work that exceeds expectations.

WORK EXPERIENCE

• System Engineer - Core Network

- Smart Communications | May 2024-August 2024
- Collaborate on network upgrades, enforce security policies, and optimize systems. Monitor network traffic, diagnose issues, and resolve connectivity problems to maintain seamless operations. Develop and maintain detailed documentation for network configurations, protocols, and troubleshooting procedures.

• Junior Research Assistant

- The Empty Brain | 2022-2023
- Gather, organize, and analyze research data. Assist in designing and conducting experiments. Contribute to the preparation of reports, presentations, and academic papers.

SKILLS

- Python
- JavaScript
- Database (My SQL)
- MS Office
- Git / GitHub
- Quick Learner
- Research Writer
- Project Management
- Time Management
- Teamwork
- Critical Thinking

PROJECTS

- IOT based digital door lock system.
- IOT based solar panel battery charger.
- Bangla Voice-Based Conversational Chatbot using NLP.

PUBLICATIONS

- An Intelligent Tediagnosis of Acute Lymphoblastic Leukemia using Histopathological Deep Learning.

VOLUNTARY EXPERIENCE

- Member, City University Computer Club (CUCC)
- Moderator, Cyber Security Forum of City University (CSFCU)