SHADHIN NANDI

B. Sc. in Computer Science and Engineering, UIU (Ongoing)

CSE ENGINEER

516, Senpara Parbata, Kafrul, Mirpur-10, Dhaka-1216.

+880 1516500182

snandi223604@bscse.uiu.ac.bd

LinkedIn | GitHub | Instagram

R E S U M E 2 0 2 5	Page 1 of 2
CAREER OBJECTIVES	To develop a competitive career that deals with any type of challenges related to computer science and engineering and to apply my interpersonal skills to enhance organizational efficiencies. To make a strong contribution to the hiring organization through a strong sense of responsibility and self-improvement and to raise myself as a valuable professional in order to serve the country.

SCHOLASTIC RECORDS

Certificate/ Degree:	Bachelor of Science in Computer Science and Engineering
Institute:	United International University, UIU
Department:	Department of CSE
Passing Year:	2026
CGPA:	3.91/4.00 (Completed 92 credits)
Certificate/ Degree:	Higher Secondary Certificate
Institute:	Monipur High School and College
Discipline:	Science
Passing Year:	2021
GPA:	4.83 (out of 5.00)
Certificate/ Degree:	Secondary School Certificate
Institute:	Banophool Adibashi Green Heart College, BAGHC
Discipline:	Science
Passing Year:	2019
GPA:	4.28 (out of 5.00)

COMPUTER SKILLS

General Software:

Operating Systems: **Windows 7, Windows 10, Windows 11**

Programming Language: **C, C++, Java, Python, React**

Application Packages: **MS Word, MS Excel, MS Power Point**

Databases**: MySQL, MongoDB**

Networking Simulation: **Cisco Packet Tracer**

Design & Multimedia: **Figma**

Collaboration & Workflow Management: **Jira, Click Up**

EXPERIENCE

- **Undergraduate Teaching Assistant**, CSE Dept., UIU - *8+ months*

  - Assisted in **Object-Oriented Programming (Java)**, **Introduction to Computer Systems (C)**, and **Data Structures & Algorithms 2 (C++)**.
  - Supported students in lab work and project-based learning activities.
  - Provided academic support and counseling to students.

ACHIEVEMENTS	• **3RD RUNNERS-UP** among **73 teams** in the **CSE PROJECT SHOW 252** for *"Automated River Analysis Marine (ARAM)"* – a smart autonomous river monitoring system by **Team ReBuggers** , under **CSE 4326 – Microprocessors and Microcontrollers Lab**.
CO-CURRICULAR ACTIVITIES	• **Executive & Project Organizer, UIU Literature and Writers' Forum** Spearheaded initiatives to enhance members' knowledge and reading skills. Organized events, workshops, and literary projects to foster a strong literary community. • **Member, UIU Robotics Club** Collaborated on robotics projects and participated in team-based engineering activities.
STRENGTH	Hard working habit, self-driven and change oriented. Strong communication and interpersonal skill Comfortable with both team collaboration and one-man work Like to meet new people and face new working environment. Experience in designing different Computer Science Engineering structures gained from the academic projects. Capability of solving engineering and mathematical problems in an innovative, applicable and disciplined way.
LANGUAGES	**Bangla:** Mother Tongue; Fluent in Reading, Writing and Speaking. **English:** Medium of Graduation; Fluent in Reading, Writing and Speaking.
PERSONAL INFORMATION Father's Name: Mother's Name: Date of Birth: Nationality: Religion: NID: Gender: Marital Status:	Subhas Chandra Nandi Ratna Rani Nandi November' 07, 2002 Bangladeshi (by birth) Hinduism 9164401243 Male Unmarried
	I do hereby declare that the above information is true and correctly describes my qualifications and myself to the best of my knowledge. *Shadhin* _____