SAMEHA KAMRUL

+880 1795094791 | sameha.kamrul@gmail.com | linkedin.com/in/sameha-k-8ba0771a9/

EXPERIENCE

Codingal, *Coding Instructor* **| USA**   Dec 2023 - Feb 2024
- Provided foundational coding knowledge to students.
- Taught coding concepts to students at a beginner level.

Qwick IT, *Intern (Front-end)* **| Dhaka**   Oct 2023 - December 2023
- Worked on front-end development projects using React, Next.js, and Python.

BRAC UNIVERSITY, *Contractual lecturer* **| Dhaka**   Oct 2022 - Sep 2023
- Provide knowledge to all students so that they can get the expected skill level.
- Incorporate theoretical and practical knowledge to visualize students about different types of CSE knowledge.

bKASH LIMITED, *Intern* **| Dhaka**   June 2022 - Oct 2022
- Worked with different kinds of financial products and learned different skills.

BRAC UNIVERSITY, *Student Mentor*   May 2021 - June 2022
- Mentored freshers with their academics and adapting to a new environment for their first three semesters.

BRAC UNIVERSITY, *Student Tutor*   Jan 2020 - July 2022
- Helping undergraduate students with their problems in a particular course and helping them to adapt to the academic curriculum.

Ashtha IT Center, *Intern Web Developer*   2021 - 2022
- Worked on some projects of website development.

PROJECTS

Quick-Mart
Python API Backend

- Developed a Python-based API backend for Quick-Mart, a fictional convenience store management system.

Qwik-Edu
Figma to Frontend Next.js and Tailwind

- Designed and implemented the frontend of Qwik-Edu, an educational platform, using Next.js and Tailwind CSS.

Qwick-Medic
Figma to Frontend Next.js and Tailwind

- Developed the frontend of Qwick-Medic, a healthcare management application, using Next.js and Tailwind CSS.

Qwick-Deen
Figma to Frontend Next.js and Tailwind

- Built the frontend of Qwick-Deen, a platform for religious education, using Next.js and Tailwind CSS.

EDUCATION

BRAC University, *M.Sc.,Computer Science and Engineering*	CGPA: 4.00 / 4.00		Present
BRAC University, *B.Sc.,Computer Science and Engineering*	CGPA: 3.80 / 4.00		2018 - 2022
Adamjee Cantonment College, Higher Secondary Certificate (HSC)	GPA: 5.00 / 5.00		2016 - 2017
Monipur High School, Secondary School Certificate (SSC)	GPA: 5.00 / 5.00		2014 - 2015

ACHIEVEMENTS

- 1. VC List (5 times) | 2. Special MENTION [Bangladesh Education and Leadership Council organized TBMUN'20] | 3. Second position in Kata [Black Belt Academy Organized Autumn Tournament 2019]

REFERENCE

Dr. Md. Golam Rabiul Alam	Dewan Ziaul Karim	Tiash Roy
Professor of CSE department	Lecturer of CSE department	Software Engineer, QA
BRAC University	BRAC University	Therap