


AYAN HAIDER


Computer Science and Engineering Graduate



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Education

Bachelor of Science - Computer Science and Engineering

BRAC University

Oct 2020 - July 2024
CGPA - 3.98 (4.0 Scale)

International Advanced Level (Mathematics, Physics, Chemistry)

Earth House Alternative School

Jun 2018 - Jun 2020
GPA - 4.00 (4.0 Scale)

International General Certificate of Secondary Education Level

Marie Curie School

Jun 2016 - Jun 2018
GPA - 3.88 (4.0 Scale)

Skills

MS Power Platform

Python

Laravel

MySQL

Selenium

Data Analysis

Language

English

Profile

I am a Computer Science and Engineering graduate proficient in several programming languages (Python, PHP, SQL), and have experience with developing full-stack web applications and performing data analysis via ML. Passionate, hardworking, and eager to learn, hence pursuing opportunities to develop my skills and abilities even further.

Work Experience

Ongoing	-	Jun 2025	Chevron Bangladesh <i>Intern, Information Technology</i> <ul style="list-style-type: none">• Creating RPA solutions using MS Power Platform• Performing development, enhancement, and R&D on both new and existing software to improve workflows and business processes• Providing support to Software Development and Data Analysis teams
			Robi Axiata PLC. <i>Elevate Intern, Market Operations</i> <ul style="list-style-type: none">• Assisted in the research and development of use-cases and business requirement documents for the revamp of Robi's in-house Loyalty Management System• Configured and launched multiple key loyalty products.
Apr 2025	-	Feb 2025	BRAC University <i>Student Tutor</i> <ul style="list-style-type: none">• Assisted students during coding lab classes, primarily regarding Data Structures.• Provided assistance to students both offline and online during consultation hours every week.

Projects

Real Home ([Github](#))

Frontend and Backend Development

- Designed and developed a real estate website in a small team.
- Implemented the frontend and backend of multiple specific functionalities of the website, including real estate data management from a MySQL database
- Functionalities included- Price Prediction via Machine Learning, Advanced Data Searching, Poster Generation.

Bangla Digit Recognition ([Github](#))

Data Processing

- Participated in a small team project focused on using varying approaches to CNN Models, including model ensembling, to recognize Handwritten Bengali digits.
- Performed Exploratory Data Analysis, Data Preprocessing, and Data Wrangling on the publicly available image database, NumtaDB.