

ABOUT MYSELF

I am Md. Samiul Islam, a dynamic student immersed in the vibrant world of Computer Science and Engineering at Green University of Bangladesh.

EDUCATION

Degree	Institute	Board	CGPA	Year
B.Sc CSE	Green University of Bangladesh	Dhaka, Narayanganj	3.26 (Till 10th Sem)	2020-2024

EXPERIENCE

- Unicorn Software Solutions Ltd.**
Front End Developer (Intern)
 - Wroked with VueJs, Primevue, Jira
 - in “Unicorn Educational Institute Management System” Project
- October 2023 - December 2023*
Uttora, House Building

PROJECTS

- RoBERTa-SAN For Text Classification (A Novel Transformer Hybrid Model Introduced By Me)**
Deep Learning
 - Trained on Bangla Not Depressive, Depressive & Suicidal Classed Dataset (Collected Manually)
 - Implemented in Kaggle Notebook
- 2024*
[Github Link](#)
- Sentiment Detector Using NLTK Library and Django**
Machine Learning
 - Simple Interface in Browser with Input Form Where User Will Insert Text
 - NLTK Library Will Calculate Text’s Sentiment and Give a Score (Positive, Negative or Neutral)
- 2023*
[Github Link](#)
- Movie Watching Web Application “MovieXone” Using RESTapi and React**
Web Application
 - Online Movie Stream Site with React as Front End
 - For Back End, used RESTapi
- 2024*
[Github Link](#)
- Simple Chat Room Web Application (Using HTML, CSS, Socket.IO & JavaScript)**
Web Application
 - Group Chat Interface
 - Used the concept of “Socket.IO”
- 2022*
[Github Link](#)
- Oni Mart Using Bash Programming with GUI (Whiptail)**
Linux Bash Script
 - Market Management System with User Interface in Linux Terminal
 - Applied Whiptail for GUI in Terminal
- 2022*
[Github Link](#)
- TECHNICAL SKILLS
- Programming & Scripting Languages:** Python, JavaScript(ES6), Bash, HTML5 & CSS3
 - Tools & Frameworks:** Django(RESTapi), Vue(Beginner Level), React(Beginner Level), Kaggle Notebook, Google Colab, Figma(Basic) & Machine Learning Concepts
 - Operating Systems:** Linux, Windows
- ACHIEVEMENTS
- Dean’s Award:**
 - Got Dean’s award in Fall 2020 for achieving decent GPA(3.80)
- CERTIFICATIONS
- AI For Everyone** Coursera
 - Business Implications of AI: A Nano-course** Coursera
 - Programming for Everybody (Getting Started with Python)** Coursera
 - Getting Started in Google Analytics** Coursera
- LANGUAGE
- English**
Full Professional Proficiency
- FIELD OF INTERESTS
- Deep Learning, Research in NLP, AI Work Flow in Applications, Stable Diffusion Models**