



CONTACT

PHONE

01315475145 (WhatsApp)

EMAIL

Mdnasimhowladar70@gmail.com

PRESENT ADDRESS

1216/1, Mirpur 02, 60-feet,
Dhaka-1216

CORE EXPERTISE

- Computer Science & Engineering
- Logical Problem Solving
- Machine Learning Basics
- Dynamic Professionalism
- Honest & Disciplined

MD NASIM HOWLADAR

Computer Science & Engineering
Undergraduate

CAREER OBJECTIVE

A highly motivated and career-oriented Computer Science undergraduate with a strong foundation in programming and problem-solving. Passionate about applying technical expertise in Machine Learning and Software Development to contribute to innovative projects. Committed to continuous learning and professional growth within a collaborative and challenging environment.

TECHNICAL SKILLS

Programming:

C, C++, Python, Java, HTML, CSS

Core Domains:

Data Structures, Algorithms, AI, Machine Learning, Deep Learning

Tools & Platforms:

VS Code, Git & GitHub, Jupyter Notebook, Colab

Soft Skills:

Adaptive Learning, Teamwork, Leadership

ACADEMIC PROJECTS

Potato Disease Classification

Deep Learning / Image Processing

- Developed a CNN-based model to classify potato leaf diseases.
- Designed to assist farmers in early detection of Blight diseases to protect crop yield.

Weather Prediction System

Data Science / Machine Learning

- Built a prediction model utilizing historical weather datasets.
- Analyzed atmospheric patterns to provide forecasts with improved accuracy.

ACADEMIC QUALIFICATIONS

Bachelor of Science (Engg.) in CSE

Atish Dipankar University of Science & Technology

Session: Jan 2023 - Present

Ongoing

Higher Secondary Certificate (H.S.C)

Srijanee bidyaniketan (PSTU)

Group: Science | Batch 2021

G.P.A: 4.75

Secondary School Certificate (S.S.C)

Chargrabdi Abul Kashim School

Group: Science | Batch 2018

G.P.A: 4.50