MD Fardin Jaman Aranyak

CONTACT
kfardin0@gmail.com
☎ +880 1724-615130
in LinkedIn
○ Github
⊕ Portfolio

ADDRESS
Shekertek-6,
Adabor, Dhaka, 1207,
Bangladesh

THESIS
A Study on
Benchmark Datasets
for Human Disease
Genes.

INTERESTS
Python Development,
Data Analysis,
Database-
Management,
Photography,
Travelling,
E-sports.

SOFT SKILLS:
Time Management,
Teamwork,
Problem Solving.

VOLUNTEERING
AUST IUPC By
Aust Programming
and Informatics Club.

REFERENCES
Dr. S.M.A. Al-Mamun
Department Of CSE,
AUST
☎ +880 1912-073524
almamun@aust.edu

MD Fardin Jaman Aranyak

Python Developer

About Me I am a recent graduate with a Bachelor's degree in Computer Science & Engineering, specializing in Full Stack Web Development. During my studies, I undertook several projects that honed my skills in developing web applications from concept to deployment.

Education

2019-2024, Ahsanullah University of Science and Technology
Bachelor's Degree in Computer Science & Engineering

CGPA: 2.849

Projects

- **Web Based:** Inventory Management, E-commerce, Portfolio, To-Do App, Weather App, Blog Project
- **UART Programming:** Data communication between two Arduinos using AVR microcontrollers' registers
- **Help/Service sharing app:** "Helping Hand"
- **Deep Learning:** Trash Classification

Software Development Skills

Programming
- Python
- Java
- Kotlin
- C++
- C#
- JavaScript

Frameworks & Others
- Django
- Flask
- REST API
- ReactJS
- Github
- MS SQL Server

Algorithmic Competitions/Achievements

- **[8th] AUST CSE Carnival 1.0: IAPC, Spring 2022, Team: AUST SomethingElse**
  Standings
- **[17th] CodeCombat 1.0: IAPC, Fall 2022, Team: AUST SomethingElse**
  Standings
- **[28th] CodeClash21: IAPC, Fall 2021, Team: AUST Noobs**
  Standings

Personal Development And Course

- **Solved 250+ problems in various online judges.**
- **Web Development with Python & Django| Creative IT**
- **Full Stack Web Development with Python, Django & React|Ostad**
- Programming for Everybody (Getting Started with Python)|Coursera
- Improve Business Performance with Google Forms|Coursera