ABU MUID MD. RAAFEE

CSE GRADUATE

CONTACT

+880 1765351246

ammrafie@gmail.com

Pabna-6600

ammrafie.github.io

ABOUT ME

Enthusiastic, Decisive, Proactive. Likes to conquer challenges and has a collaborative attitude. Loves to create useful software by writing clean and concise code.

SOFT SKILLS

- Growth Mindset
- Adaptability
- Accountability

INTERESTS

- Object-Oriented Programming
- Information Technology
- Machine Learning
- Cybersecurity

REFERENCES

Md. Al-Hasan

Professor, Dept. of CSE, BAUST.

Phone: +880 1722774004

Email: al-hasan@baust.edu.bd

TECHNICAL SKILLS

OOP Languages:	Python, Java, C++
Programming Practices:	GoF Patterns, Secure Coding, Code Optimization
Web Dev & Databases:	PHP, Bootstrap, HTML5, JavaScript, MySQL
Operating System:	Linux, Windows
Softwares and Tools:	Wireshark, Microsoft Office, Trello, Git, RegEx

EXPERIENCES

Python Developer (Freelance) | Fiverr

Performed tasks like data extraction from different types of files, building programs to automate mundane tasks, tweaking existing application code, etc.

EDUCATION

Bangladesh Army University of Science and Technology, Saidpur Cantonment.

2016 - 2021 | *BSc in Computer Science and Engineering*

Pabna College, Pabna.

2014 - 2016 | *Higher Secondary School Certificate*

Radhanagar Mojumdar Academy School & College, Pabna.

2012 - 2014 | *Secondary School Certificate*

PROJECTS

Geolocation Pin-Pointer | Application - C

Returns location of any computer without accessing GPS hardware. Extracts latitude & longitude of current location based on its IP address.

InpensaTrack | Web Application - PHP & MySQL

Provides user log in facility & is able keep track of their monthly expenses. Expenses are logged, tagged and categorized for flexibility purposes.

Gossip | Android App - Java & Firebase

A messaging application modeled following the E2EE system of communication. Capable of transmitting texts, photos and videos. Utilized different cryptographic measures (i.e. RSA- 4096, AES-256, RC4, Bcrypt) in order to establish secure communication.

Heart Disease Prediction | Machine Learning- Python

Analyzed and experimented with Heart Dataset & finally approached with Deep Stacking in order to gain a more consistent and accurate model.