AUNG KAUNG MYAT HTUN





+959-404810453



aungkaungmyathtun@gmail.com



No.11/A (GF) South Horse Race Course Rd, Tamwe, Yangon www.linkedin.com/in/aungkaung-myat-htun

PROFILE

As a passionate web developer, I specialize in creating dynamic and scalable websites, continuously honing my skills to stay ahead of emerging web technologies. With a strong commitment to delivering high-quality solutions, I am currently contributing as a Backend Developer at Aya Bank, where I leverage my expertise to drive impactful projects.

SKILLS

- Proficient in HTML, CSS, and JavaScript, Bootstrap,React,Next
- Experienced in building responsive and user-friendly web interfaces
- Familiar with GitHub,
 SQL,MongoDb
- Back End Coding like php, java,Nodejs,Sailsjs,Express.js
- · Problem-Solving
- Computer Literacy
- Strong Communication

EDUCATION

UNIVERSITY OF COMPUTER STUDIES, YANGON

Bachelor of Computer Science (BCSc)

2017 - 2024

EXPERIENCE

WEB DEVELOPER

FreeLancer

March 2022 - March 2023

- Developed and designed responsive websites for various clients using HTML, CSS, and JavaScript.
- Collaborated closely with clients to understand their requirements and provided tailored solutions to meet their needs.
- Managed project timelines and budgets effectively, ensuring timely delivery and client satisfaction.

AYA BANK

Backend Developer

June 2024 - Present

- Implemented AML (Anti-Money Laundering) verification during user creation processes to ensure compliance with regulatory standards.
- Collaborated with cross-functional teams to enhance system performance and resolve technical issues.
- Developed a face recognition system using Python for a research model in AI, enhancing user authentication processes.

LANGUAGE

English(Intermediate)

PROFESSIONAL TRAINING

- Cs50 Introduction to Computer Science (Harvard University)
- Professional Web Developer (Fairway Technology)
- Professional Web Design (Intelligent Programming & Language Academy)

PROJECTS

- Food Ordering Website
- Face Recognition
- Natural Language Processing (English to Chinese)
- Phone Book (Using Java RMI Server)
- Game Website(Using React.js)
- Issue Tracker(Using Next.js)