

Yan Min Thwin

FULL STACK WEB DEVELOPER

Portfolio

GitHub

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EXPERIENCE

MICROVERSE, *Remote*

Mentor (Volunteer) | March 2023– Present

- Mentoring junior web developers, and providing technical support through code reviews
- Proposing improvements to code organization to improve code quality and overall performance
- Providing advice and tips on how to maintain motivation to maintain longevity in the program

Kwekabaw Hospital, *YANGON, MYANMAR*

Assistant Medical Officer | October 2021– January 2022

- Mainly associated with stress test machines and computer systems
- Dealt with Holter monitor systems, in addition to assisting in the Emergency Department
- Experiences with the in-field hospital environment and hospital management systems

EDUCATION

MICROVERSE | February 2023– July 2023

Remote Full Stack Web Development Program, Full-Time

- Spending 1300+ hours mastering algorithms, data structures, and full-stack development while simultaneously developing projects with Ruby, Rails, JavaScript, React, and Redux
- Developing skills in remote pair programming using GitHub, industry-standard git-flow, and daily standups to communicate and collaborate with international remote developers

University Of Medicine (1), Myanmar | December 2016– March 2020

Degree, Concentration

- Bachelor of Medicine and Bachelor of Surgery
- Specialized in the study of microbiological, pathological backgrounds of medical and surgical cases
- Ability to identify the curative treatment among the differential diagnosis
- Dropped out after COVID-19

SKILLS

Front-End: JavaScript, React, Redux, HTML5, CSS3, Tailwind CSS

Back-End: Ruby on Rails, PostgreSQL

Tools & Methods: Git, GitHub, Netlify, Postman, Mobile/Responsive Development, Jest, RSpec, TDD, Chrome Dev Tools, MVC

Soft skills: Remote Pair-Programming, Team player, Efficient communication, Mentoring

PROJECTS

Math Magicians

- Simple mathematics calculations can be made and random quotes will be displayed every time the page reloads.

Built with:

- React
- CSS
- API ninja

GOT Characters

- This is a single-page web application for mobile that renders a list of houses from the Game of Thrones show.

Built with:

- React
- Redux
- CSS modules
- Jest

