KYAWT NO NO AUNG

Full-Stack Web Developer

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EDUCATION

B.Sc(Hons) BIT
University of Greenwich | KMD Institute
First Class Honours
2018 - 2019

Higher National Diploma
Computing: Software Development |
KMD Institute
2016 - 2018

Fourth Year Mathematics
West Yangon University | Distance Education
2017 -

EXPERIENCES

Trainee (SE Department)
KMD Institute, MaharMyaing

SOFT SKILLS

- Team Collaboration
- Problem-Solving
- Adaptability
- Continuous Learning

TECH SKILLS

- PHP, JavaScript, HTML, CSS
- Laravel, Bootstrap
- MySQL
- Git, GitHub

About Me

I am a Full-Stack Web Developer with a B.Sc (Hons) BIT from the University of Greenwich (First Class Honours) and a Higher National Diploma (HND). I have hands-on experience across the full development lifecycle, from gathering requirements to deployment. I specialize in back-end development using PHP and MySQL, and front-end design with HTML, CSS, and Bootstrap.

As a trainee at KMD Institute, I developed strong troubleshooting skills and gained experience with multiple programming languages. Passionate about web development, I am committed to continuous learning and building efficient, scalable solutions.

PROJECTS

E-commerce App

- A full-stack e-commerce application with user authentication, product catalog, shopping cart, manual payment system, and admin panel.
- Technologies Used: HTML, CSS, JavaScript, PHP (Laravel), MySQL

Railway Ticketing System

- A system for booking and managing railway tickets with a focus on efficient MySQL database design.
- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL

Bakery Management and Ordering System

- A system for managing bakery orders and inventory, allowing customers to place and track orders while staff manage production and fulfillment.
- Technologies Used: HTML, CSS, JavaScript, PHP, MySQL, Bootstrap

Sokoban Game

- A Sokoban puzzle game with player movement, box pushing, and collision detection.
- Technologies Used: Java

Additional Projects

For more projects, visit my [Portfolio](https://sh1nah.github.io/Portfolio/) or explore my code on [GitHub](https://github.com/Sh1nAh).