

#### CONTACT

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### **EDUCATION**

#### 2019 - 2021 JAMES COOK UNIVERSITY

 Degree in Information Technology

# 2018 JAMES COOK UNIVERSITY

• Diploma of Higher Education

# 2017 JAMES COOK UNIVERSITY

 Pre University Foundation Program

#### **SKILLS**

- HTML
- CSS
- SASS
- JavaScript
- JQuery
- Bootstrap
- React JS
- Node JS

# YAIR HTET (CHRIS)

## WEB DEVELOPER

#### **PROFILE**

I am Chris, a detail-oriented and motivated Junior IT Web Developer, studied at James Cook University (JCU), Singapore. With a strong foundation in web development technologies and a passion for creating dynamic and user-friendly websites, experiences in front-end & back-end development, I have adept at collaborating with cross-functional teams to deliver high-quality solutions that meet client requirements.

#### WORK EXPERIENCE & PROJECTS

### Best Oil Company (BOC), Myanmar

Web Development Intern & Developer

DEC 2022 - PRESENT

- Responsibilities: Assist in maintaining and upgrading the company's main website.
- Technologies Used: Work with HTML, CSS, Bootstrap and JavaScript to implement new features and resolve existing issues, ensuring a seamless user experience.
- Achievements: Contribute to the successful redesign of the company's main website, enhancing its aesthetic appeal and improving navigation.
- Here is the URL link clone project that I did for my company.
   https://bocbestoilcompany.com

#### **KMD**

Dec 2021 - Nov 2022

Senior Instructor

- Responsibilities:
- HTML Teaching students HTML, how to structure webpages including elements like heading, paragraphs, links, images forms and more
- CSS Teaching students involved how to style HTML.
- JavaScript Teaching JavaScript covers programming concepts such as variables, data types, functions, loops, conditions and objects.
- **Bootstrap** Teaching student how to use a front-end frame work for faster and easier.

#### LANGUAGES

- English (Fluent)
- Burmese (Native)

To continuously improve my skills, here is some of the projects that I have made.

- https://github.com/Yairhtet248/Move-It-service
- https://github.com/Yairhtet248/TinDog-Project
- https://github.com/Yairhtet248/Simon-Game-Project

## JCUS 17th Convergence Conference (Projects)

#### 1. Educational Mobile App (Mobile Computing):

- Description: Developed an educational app aimed at helping students learn and reinforce concepts in STEM (Science, Technology, Engineering, and Mathematics).
- Features: The app includes interactive lessons, quizzes, and flashcards designed to cater diverse learning styles. It offers immediate feedback to enhance understanding and track progress.
- Technologies Used: Utilized Java to build the app's user interface, and Firebase for real-time data storage, allowing users to save progress and sync between devices.
- Achievements: Successfully launched the app, receiving positive feedback from educators and students for its intuitive design and comprehensive coverage of STEM topics.

#### 2. Multi-Disciplinary Project (MDP):

- **Description:** Participated in a multi-disciplinary project, collaborating with colleagues from various disciplines including marketing, design, and software engineering.
- Responsibilities: Led the web development team, implementing a responsive and dynamic website to showcase the project's goals and outcomes.
- Technologies Used: HTML, CSS, and JavaScript for frontend development, and integrated back-end functionality using Python and Django.
- Achievements: The website facilitated engagement from diverse stakeholders, achieving project goals on schedule, and showcasing effective cross-disciplinary collaboration.

#### REFERENCE

Ms. Linn Latt Htun

BOC Southern Shan State (GM)

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**Raymond Ching** 

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