May Yadanar Thein

mayt.dev • mayyadanarthein2002@gmail.com • linkedin.com/in/mayyadanarthein2002 • https://github.com/Mayyadanarthein

WORK EXPERIENCE

Business Club at GCC   Glendale, CA
Vice President of Platform Engineering   Mar 2024- May 2024

- Manage and update business club website content, including cabinet profiles and event information.
- Develop technical documentation while enhancing website design and functionality.

Go Baby Go at GCC   Glendale, CA
Student Intern   Mar 2024- May 2024

- Build adaptive vehicles for children with mobility impairments.
- Apply creative coding skills to design and implement customized solutions that enhance the children's independence and joy.

International Student Office at GCC   Glendale, CA
Student Assistant   Jul 2023- Dec 2023

- Assist incoming international students with orientation, paperwork, and cultural adjustment.
  Handle data entry, document processing, and file management for international student records.
- Respond to inquiries via email and phone.

Lat Twae Education   Myanmar
Computer Science Instructor   Jan 2022- Jul 2022
Technical Editor in translating CCC   Jan 2022- Jul 2022
developed by Harvard Graduate School of Education

- Teach coding and computational thinking to over 100 students
- Classroom management, curriculum development and team management

Thate Pan Hub   Myanmar
Academic Department Co-officer   Sep 2020- Dec 2021
Data Analytics Instructor   Apr 2022- Dec 2021

- Team management, task allocation, schedule management as well as teaching CS.
- Participated as a Data Analytics instructor using SAP Analytics Cloud, hosted by ASEAN Foundation.

AIESEC in Myanmar   Myanmar
Outgoing Global Volunteer   Dec 2018- Dec 2019

- Plan, prepare, and deliver educational workshops, trainings, or lectures
- Serve as cultural ambassador for home country and support incoming exchange students

EDUCATION

Glendale Community College   Glendale, CA
A.S Computer Science   *Feb 2023 - Jun 2025(Expected)*

Yangon Technological University   Yangon, Myanmar
B.S Mechatronics Engineering   *Dec 2018 - May 2020*
(Incomplete due to political conflicts)

SKILLS

- **Office tools**: Microsoft office, Google Suite
- **Robotics**: Arduino, Micro-bits
- **Programming**: C++, Python, Block Programming, Java
- **Web Development**: HTML , CSS, Javascript
- **Designing**: Auto CAD 2D, 3D, TinkerCAD, Fusion 360

Extracurricular Activities

AI LA IDEAS Program   Los Angeles, CA
AI and Machine Learning   *Sep 2024 - Present*

GLIN Japan - Myanmar Exchange Program   Remote, Japan
Introduction to Artificial Intelligence   *Dec 2021 - Mar 2022*

Projects

SEA Stage 2 Data Catalog Project (https://mayyadanarthein.github.io/SEA-Stage-2-Data-Catalog-Project/)
*A one-stop-shop for exploring a range of fun and creative photo filters, developed as part of my **Snap Engineering Academy's Stage 2** project assessment.*

Zero to One Track Cerebral Beach Hacks Project (https://github.com/Mayyadanarthein/ZeroToOne-CBH)
*Sona is an innovative web application that leverages artificial intelligence to create personalized music experiences based on user emotions and random word inputs. Our team developed it as part of **Cerebral Beach Hackathon** project.*