



Zaw Linn Htet

✉ Email: zaw.linn.htet03@gmail.com ✉ Email: zawlinnhtet@uit.edu.mm

☎ Phone: (+95) 9973655881 🌐 Website: <https://zawlinnhtet.netlify.app/>

🌐 Website: <https://zawlinnhtet.vercel.app/>

🌐 LinkedIn: <https://www.linkedin.com/in/zaw-linn-htet-115771229/>

👤 GitHub: <https://github.com/zawlinnhtet03>

ABOUT ME

Highly motivated AI Engineer with a solid background in AI, Data Science, and Web Development. I am enthusiastic about deep neural networks and AI architecture and wish to help make intelligent systems. An effective participant in the operations of AI-powered applications employing hands-on experience. I seek to increase my knowledge of AI agents, and data-driven systems.

WORK EXPERIENCE

Dinger

City: Yangon | Country: Myanmar/Burma

[24/07/2025 – Current] **AI Engineer**

- Developed end-to-end machine learning and deep learning models to solve business problems.
- Engineered and maintained robust data pipelines for data collection, preprocessing, feature engineering, and model training.
- Contributed to the development and enhancement of Dinger's internal AI platform and "AI-nization" projects.

Macau Society of Nuclear Medicine and Molecular Imaging Event

City: Macau | Country: China

[11/11/2024 – 17/11/2024] **Web application developer**

Developed web application for registration and attendance tracking. Designed and implemented a real-time database to track analytics of crowd-flow of attendees. Worked in Server Deployment and Event Technical Support ensuring success during the event.

Code2Career Hackathon 2024

City: Yangon | Country: Myanmar/Burma

[07/02/2025 – 15/02/2025] **Web application and AI developer**

Built and created an AI-Enhanced order management system with AI capabilities integrated. Integrated data-visualization & AI/ML capabilities for better decision making. Worked as part of a team of 6 members and won 1st in final day.

HONOURS AND AWARDS

[27/10/2023] **Certificate of CS50x2023 Awarding institution:** Harvard University

Link: <https://certificates.cs50.io/5cac531b-d78f-48ba-bb6e-7c0cf37e2707.pdf?size=letter>

[15/02/2025] **1st Place in Code2Career Hackathon 2024 Awarding institution:** Japan International Cooperation Agency (JICA) & Myanmar-Japan Center (MJC)

Achieved 1st place as a Team (IT Poutsu) in Code2Career Hackathon 2024 held by JICA & MJC. We've developed an interactive B2B website integrated with AI and map system to solve the real-world scenario within the time constraints.

- [13/09/2025] **Most Innovative Security Chatbot Award Awarding institution:** Asia-Pacific Telecommunity Young Professionals & Students Program (APTYPs) and MCPA
Built a full-stack cybersecurity platform that detects phishing and malicious content across URLs, files, and text in real time. Combines an AI analysis engine with a modern web UI and a FastAPI backend to deliver threat detection, an interactive security chatbot, intrusion detection endpoints, and an educational hub.
- [05/10/2025] **Data Scientist Associate Awarding institution:** DataCamp
Link: <https://www.datacamp.com/certificate/DSA0019455201232>
- [23/01/2025] **Foundation of Generative AI Awarding institution:** Udacity
Link: <https://www.udacity.com/certificate/e/a522aff0-b7bc-11ef-be3f-5343e38602ea>
- [09/12/2024] **Data Associate Awarding institution:** DataCamp
Link: <https://www.datacamp.com/certificate/PDA0015043093122>
- [31/07/2025] **Machine Learning Specialization Awarding institution:** Stanford University and Deep Learning AI
Link: <https://www.coursera.org/account/accomplishments/specialization/BDM6611PEDG2>
- [11/07/2025] **ITPEC - FE Certified Awarding institution:** ITPEC

EDUCATION AND TRAINING

- [12/05/2022 – Current] **Bachelor of Computer Science**
University of Information Technology <https://www.uit.edu.mm/>
City: Yangon | **Country:** Myanmar/Burma |
- CS50x**
Harvard University <https://www.harvard.edu/>
City: Cambridge | **Country:** United States |
- Data Science with Python**
DataCamp <https://www.datacamp.com/>
City: New York | **Country:** United States |
- Foundation of Generative AI**
Udacity <https://www.udacity.com/>
City: California | **Country:** United States |

VOLUNTEERING

- [15/06/2025 – 28/06/2025] **UBD-AUN Summer Camp 2025 Participant** Bandar Seri Begawan, Brunei
Selected to represent the University of Information Technology in a prestigious ASEAN+3 regional camp focused on sustainability, biodiversity, and youth leadership.
Participated in workshops, seminars, youth forum, and cultural exchange activities aimed at promoting regional cooperation and youth empowerment. Contributed as the voice-over lead in a cross-cultural group project, enhancing the team's storytelling and presentation impact.

LANGUAGE SKILLS

Mother tongue(s): Burmese **Other language(s):** English , Chinese

SKILLS

Git | Github | Python | Data Science, Data Analytics, Data Visualization | PHP | Laravel
| Flask | FastAPI | JavaScript | Railway