Swe Swe Khaing

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About Me

I am a Computer Science graduate with a strong focus on Data Science, Artificial Intelligence, Data Analysis, and Software Testing. I am seeking a professional opportunity where I can contribute my technical expertise, continuously sharpen my skills, and deliver real value while growing alongside experienced professionals in a dynamic environment.

Skills

- Programming: Python (NumPy, Pandas), SQL, Basic: Java, HTML, CSS, JavaScript
- Testing: Testing Fundamentals, Manual Testing, Bug Reporting & Documentation, API Testing, Database & SQL Testing
- Data Science & Analysis: Data Cleaning & Preprocessing, Exploratory Data Analysis (EDA) ,Statistics & Math Foundations, Machine Learning, Real-World Data Sources
- Professional Skills: Problem Solving, Analytical Thinking, Communication Skills, Client & User Support, Attention to Detail, Team Collaboration, Time Management, Adaptability & Learning, Documentation Skills
- Languages: English, Burmese, Rakhine

Education

AI and Data Science Course (Ongoing)
North-Chiang Mai University, Chiang mai, Thailand   *2025 – Present*

- Studying Artificial Intelligence, Machine Learning, and Data Analytics.
- Hands-on practice in Python, data visualization, and model building.

Bachelor Degree of Computer Science
University of Computer Studies (Sittway), Rakhine, Myanmar   *2016 - 2023*

- Studied core computer science subjects including programming, databases, algorithms, data mining and web development.
- Gained foundational knowledge in data analysis and software design.

Experience

System Support Engineer
HIROKEI Myanmar Systems Co., Ltd, Yangon, Myanmar   *Sep 2023 - Feb 2025*

- Provided technical support for ERP and CRM software.
- Trained clients on systems usage and ensured smooth onboarding.
- Handled customer support tickets, resolved technical issues, and created documentation and user guides.
- Tested and evaluated new software features to ensure readiness.
- Collaborated with development teams to report bugs, suggest improvements, and enhance software performance.

Graduation Project: Specialist Clinic System Using Apriori Algorithm
University of Computer Studies (Sittway), Rakhine, Myanmar   *Oct 2022- Feb 2023*

- Developed a web-based system to analyze patient visit patterns using the Apriori Algorithm.
- Conducted extensive research and reviewed multiple academic papers to implement best practices in data mining.
- Designed, implemented and tested the system's UI/UX, creating a clean and user-friendly interface for users.

System Analyst Intern
RAY HUB Academy (Software House), Rakhine, Myanmar   *Mar 2020 - Sep 2020*

- Tested and evaluated new software features to ensure readiness.
- Collaborated with team members on system requirements analysis and created detailed documentation to support development teams.
- Collaborated with instructors and developers to design and test software modules.
- Conducted user requirement analysis and helped improve workflow efficiency.

References Available Upon Request