SEIN LEI HTAR NEE

FRONTEND DEVELOPER

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PERSONAL SUMMARY

Born and raised in Burma, a computing graduate who enjoys exploring technology through hands-on learning and creative projects, a dedicated frontend developer who loves creating beautiful, responsive and user-friendly web experiences. My main skills are JavaScript, HTML and CSS while growing focus on building clean, accessible and meaningful interfaces. I am passionate about learning continuously, collaborating with kind and creative people for writing code that makes life simpler and better.

EDUCATIONAL BACKGROUND

BSc Computing (Distinction) 2023-2024 Edinburgh Napier University Scotland, United Kingdom

- Specialized in project management, artificial intelligence, software development, web technologies, database systems and software engineering principles.
- Delivered projects using modern development practices and collaborated on real-world group assignments.

HND in Software Engineering 2019-2022 Info Myanmar University Yangon, Myanmar

- Built a strong foundation in IT fundamentals, programming, databases and web technologies.
- Developed a passion for software craftsmanship and continuous improvement.

SAMPLE PROJECTS

Smart Table Creator: A web tool that lets users create, edit, and manage custom data tables with options to export them as CSV or PDF files.

Mini Chat-bot: a lightweight chatbot acting as a mini search engine by handling API requests and delivering keyword-based responses.

Bunny Pop Game: An engaging interactive game using JavaScript for game logic and HTML/CSS for structure and styling.

DIGITAL PROFICIENCY

Familiar with the Microsoft Office Suite (specifically Excel, Word and Teams) and Google Workspace to develop technological documentation, track tasks and facilitate communication across teams. Skilled in the creation of well-organized spreadsheets, project notes maintenance and versioned record keeping to aid software and web development processes. Also, possess good typing speed and accuracy (58+ WPM) to enable efficient coding, documentation and data entry tasks.

TECHNICAL SKILLS

Languages: JavaScript, HTML5, CSS3

Tools: GitHub, Netlify, APIs

Web Development: Responsive Design, UI/UX Best Practices, Front-End Development

Database Systems: Basic Database Management Concepts

Office IT: Microsoft Office Suite, Google Workspace

Additional: Project Management Basics, Agile Collaboration, Version Control (Git)

CERTIFICATIONS

- Software Development for Enterprise Systems Open University, 2025
- Getting Started with Artificial General Intelligence Open University, 2025
- Technology Software Development Job Simulation Forage, 2025

☑ Technology Job Simulation — Forage, 2025

⊕ Back End Development and APIs — freeCodeCamp, 2025

LANGUAGES

MM Burmese — ●●●● (Native)
GB English — ●●●● (Fluent)

ES **Spanish** — ••••• (*Basic proficiency*, can read and understand simple texts)

KR **Korean** — ••••• (*Basic proficiency*, familiar with reading and daily expressions)