AUNG KHANT KYAW

Aspiring Full Stack Web Developer | Software Engineering Student

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Mandalay, Myanmar

SUMMARY

A dedicated and passionate 22-year-old software engineering student with a strong foundation in both front-end and back-end web development. Currently pursuing a Pearson Level 5 Higher Diploma in Computer Science at Lithan EduClassS University. My goal is to leverage my skills and knowledge to become a proficient full stack developer, capable of delivering robust and innovatie web applications.

EXPERIENCE

Front End Developer

2023

Self Employed

- Developed a dynamic and responsive restaurant website as a Front-End Developer, using HTML, CSS, Tailwind CSS, and JavaScript.
- Integrated Google Maps API for location services to enhance user experience.

Backend Developer

2023

Self Employed

- Designed and implemented a blog website using a tech stack that included CSS for styling, React.js for front-end interactivity, MongoDB for database management, and Auth.js for authentication as Full Stack Developer.
- Applied a number of built-in modules and Next.js to improve the application's functionality and performance.

EDUCATION

Pearson BTEC Level 3 Foundation	2022 - 2023
Diploma	
Lithan - EduClassS University	Singapore
Pearson BTEC Level 4 Higher Diploma	2023 - 2024
Lithan - EduClassS University	Singapore

LANGUAGES

Burmese Native •••• English Proficient ••••

STRENGTHS

Problem Solving

Adept at identifying problems and implementing effective solutions in web development

⟨→ Technical Proficiency

Strong understanding over both front-end and back-end technologies

Enthusiastic about ongoing learning and professional development, with a dedication to mastering new technologies

SKILLS

 ${\sf Java} \cdot {\sf JavaScript} \cdot {\sf TypeScript} \cdot {\sf PHP} \cdot \\$

 $\mathsf{HTML} \cdot \mathsf{CSS} \cdot \mathsf{Tailwind} \; \mathsf{CSS} \cdot \\$

SpringBoot · Node.js · React.js ·

Next.js · MySQL · MongoDB

CERTIFICATION

CS50: Introducation to Computer Science

Harvard University's introduction to the intellectual enterprises of computer science and the art of programming

PASSIONS

Continuous Learning

I always consider learning as a lifelong journey.

★ Teaching

I am passionate about helping my fellows learn and grow in the field of software development.