

MAY YADANAR

JUNIOR FRONT-END DEVELOPER

Tel: +959796257871

Email : mayyadanar@hotmail.com

Github: <https://github.com/noah-mydn>

LinkedIn : <https://www.linkedin.com/in/may-yadanar-noah-8a95131bb/>

PROFILE SUMMARY

I'm a self-motivated junior front-end web developer with full enthusiasm for web development. Mainly, I develop websites using one of the JavaScript libraries, React. I'm also studying a full-stack development course so that I could enhance my knowledge fully in the web development field. Currently, I'm looking for full-time remote front-end developer roles to apply my knowledge in a practical environment where I could cultivate my skills to gain more experience for better career advancement.

EDUCATION

Diploma in Code+ Full Stack Software Development Training Expected to graduate -2022 Apr
LearningPeople Global, SkillSoft

[Front-end, Advanced Front-end, Back-end]

ISTQB Certified Tester Foundation Level (Currently Studying)

APMG International (Currently Studying)

Information Technology Passport Examination Certification 2019 Feb

Myanmar Computer Federation (MCF)

SKILLS

Frontend	Backend	Frameworks	Source Control
HTML CSS JavaScript JQuery React	SQL Java Python	Bootstrap Material UI	Git/Github

PORTFOLIO

website : <https://noah-mydn.github.io/mayyadanar/#/>

WORK EXPERIENCE

React developer intern
Linuxjobber.Inc (Maryland, United States)

(2022 Sept – 2022 Oct)

- Reviewing application requirements and interface designs.
- Identifying web-based user interactions.
- Developing and implementing highly responsive user interface components using react concepts.
- Writing application interface codes using JavaScript following react.js workflows.
- Developing and implementing front-end architecture to support user interface concepts.

ADDITIONAL WORK HISTORY

Part-time English Tutor (Self-employed)

(2016 Sept – 2017 Feb)

HOBBIES

Reading, Discussing about books, Listening to Music, Traveling, Photographing

LANGUAGES

Burmese	(Native)
English	(Professional Working Proficiency)
Japanese	(Elementary)