Myanmar
zawlinnnaing0018@gmail.com

Zaw Linn Naing

https://www.linkedin.com/in/zlnaing/
www.zawlinnnaing.ml

A result-driven software engineer with over 3 years of experience in full-stack web development. Have hands-on experience with Docker, Kubernetes. Have intermediate knowledge for Deep learning and AI.

Work Experience

Software Engineer   **Expa.ai**   **Jan 2020 - Aug 2021**

- Built social commerce platform which integrates with Facebook Messanger that received 100+ orders in two months.
- Improved and extended AI-driven live chat reply feature that served overall 5 million messages to end-users on behalf of businesses.
- Revamped AI models management server that allows businesses to deploy AI models instantly and automatically scale those models depending on usage.
- Architected robust AI model training and inference process under dynamic nature of Kubernetes environment.
- Wrote unit tests and integration tests for both frontend and backend codebase.
- Authored internal technical documentation regarding various services included in the platform.
- Leveraged knowledge in Node.js, MongoDB, Postgres, Redis, GraphQL, React.js, Redux, Python(TensorFlow), Jest, Mocha, Docker, Kubernetes, Git.

Web Developer   **Mounts Digital**   **May 2019 - Nov 2019**

- Built the ERP solution, real-time location tracking feature, and cross-platform video chatting app.
- Leveraged knowledge in PHP(Laravel), MySQL, Redis, REST API, Firebase, JQuery, and Git.

Intern   **Nexlabs**   **Dec 2018 - Feb 2019**

- Reviewed code and collaborated in fixing bugs for complex enterprise web applications.
- Leveraged knowledge in PHP (Laravel), Nuxt.js, Vue.js, MySQL, Redis, REST API, Git, and WebSocket.

Projects

Portfolio website - source code, website

- Built my personal website using Gatsby.js as a static website and Tailwind CSS for styling.
- Enabled Continuous Delivery (CD) mechanism using Github Actions and automatic deployment to Github Pages every time I push code changes to a specified branch.

Myanmar wiki crawler - source code

- Wrote a program that crawls Burmese Wikipedia using API until specified disk storage size reaches or no more pages to crawl.
- Leveraged knowledge in Python and Rest API.

Education

- **Bachelor of Computer Engineering and information technology,** Mandalay Technological University. **2013–2020**

Skills

Tech: *Proficient in* Javascript, PHP, HTML/CSS, MongoDB; *Familiar with* Python, Git, Docker, Kubernetes, SQL.

Languages: *Proficient in* English, Mandarin Chinese; *Native speaker of* Myanmar.