



VU "BRIAN" LE

FULL STACK DEVELOPER

PORTFOLIO

LINKEDIN

GITHUB

LANGUAGES

- English - Fluent
- Finnish - Novice
- Vietnamese - Native

EXTRACURRICULAR

- Certification: Full Stack Open, University of Helsinki (May 2020 - July 2020).
- Certification: DevOps with Docker, University of Helsinki (May 2020 - July 2020).
- Certification: Modern React with Redux [2020 Updated] by Stephen Grider (December 2019 - January 2020).
- Certification: Web Developer Bootcamp by Colt Steele (January 2018 - March 2018).
- Hackathon: the We Foundation and Integrify remote hackathon on how to connect local communities remotely (June 10-12, 2020).

PROFILE

Brian is a remarkably talented Full Stack Developer. He is proficient in both React.js and Angular along with numerous back-end technologies such as Node.js, Python, and PHP. Brian is also a DevOps and Cloud enthusiast. With his diverse skill set, Brian is eager to adapt to a wide variety of working environments.

RECENT PROJECTS

Foode - Food Delivery

JavaScript, React.js, Redux, Python, Flask, MySQL, AWS, NGINX, Docker

An application that allows users to place orders for meals in restaurants by choosing the amount and leaving a message for each meal. Once logged in, users can send their orders for processing. The orders of the users who are not logged in remain as a draft even when they close the application. In order to deploy this application, Docker and docker-compose are used to manage the services and NGINX is utilized as a reverse proxy.

LibO - Library CMS

AWS, Express.js, Material-UI, MongoDB, Node.js, React.js, Redux, TypeScript

An application that allows users to review books and borrow them after logging in either with their Google account or by creating a new account. The application also features a CMS for admin users that allows them to manage content related to books and manage users with their requests. Super admins are also able to add admin users.

Marketing Contest

cPanel, JavaScript, Laravel, MySQL, PHP

A freelance project for RMIT University, a well-reputable university in Vietnam. This project is for the marketing contest held at the university. The project allows users to apply for the contest and form a team with other fellow participants as well as it also sends auto-emails to the participants regarding their progress. The project also enables voting by logging in with a Facebook account.

SKILLS

Front end: Angular, Bootstrap 4, CSS 3, HTML 5, JavaScript, Material-UI, React.js, Redux, TypeScript.

UI / UX Design: Adobe XD, Figma.

Back end: Express.js, Flask, Laravel, Node.js., PHP, Postman, Python, Swagger, TypeScript.

Testing: Jest.

Database: MongoDB, MySQL, PostgreSQL.

DevOps / Cloud: AWS, Docker, Microsoft Azure, Netlify.

EXPERIENCE

Full Stack Developer

Integrify | Helsinki, Finland | May 2020 - Present

Junior Full Stack Developer

Gumiviet | Ho Chi Minh City, Vietnam | January 2019 - December 2019

- Participated in two projects, one of which contributed to one-third of the company's annual revenue.
- In terms of front-end development, held the responsibility for the client-side of the said application and contributed to the admin and user sides.
- In terms of back-end development, held the responsibility for the server-side of the application, contributed to the admin side and its UI, and built the API and logic for the admin and user sides.
- Also, contributed to the back-end development of other projects with Lavarel.
- Followed Agile methodology and GitFlow.
- Onboarded new interns by guiding them through GitFlow and helping them with their challenges.
- Technologies used: Angular, CSS 3, Docker, HTML 5, JavaScript, Laravel, MySQL, React.js.

Embedded Engineer

Robert Bosch Engineering Vietnam | Ho Chi Minh City, Vietnam | January 2018 - December 2018

- Tested embedded C and C++ source code of the radar sensor in an automobile.
- Trained new members of the team.
- Collaborated with colleagues in the Nordics and India on a daily basis.
- Followed the Waterfall development model.
- Technologies used: C, C++, Excel, Git.

EDUCATION

B.Eng. in Information Technology

LAB University of Applied Sciences | Lahti, Finland | January 2020 - December 2020 (expected)

B.Eng. in Automotive Engineering

Bach Khoa University | Ho Chi Minh, Vietnam | September 2013 - January 2018