DUONG PHUOC LOC

FRESHER FRONT-END DEVELOPER

CONTACT

- Email: dploc96@gmail.com
- Tel: +84 842 575 139
- Skype: /dploc96
- Linkedin: /dploc96
- Github: /dploc96

SKILLS

FRONT-END: HTML, CSS, JavaScript
FRAMEWORK: React
VERSION CONTROL: Git/SVN

PERSONAL PROJECT

MY PORTFOLIO WEBSITE (https://still-cliffs-88379.herokuapp.com/)
- Developed a portfolio website that displayed my projects and personal information using React.
- Utilized: HTML, CSS, JavaScript, React, BEM, SCSS, Git, Heroku.

FRONT-END AMAZON CLONE WEBSITE (https://frozen-crag-64962.herokuapp.com/)
- Built a Front-end Amazon simple clone website using React.
- Utilized: HTML, CSS, JavaScript, React, BEM, SCSS, Git, Heroku.

THE BAND CLONE WEBSITE (https://dploc96.github.io/vanilla-js-band.github.io/)
- Build a clone page like The Band Website (https://www.w3schools.com/w3css/tryw3css_templates_band.htm).
- Utilized: HTML, CSS, Git.

THE SHOE PRODUCT PAGE (https://dploc96.github.io/product-page.github.io/)
- Built a page to display shoe products.
- Utilized: HTML, CSS, JavaScript, Git.

THE TRIBUTE PAGE (https://dploc96.github.io/tribute-page.github.io/)
- Completed a tribute page required by the Responsive Web Design course on FreeCodeCamp.
- Utilized: HTML, CSS, JavaScript, Git.

EXPERIENCE

DELTA ENGINEERING CORPORATION, HO CHI MINH CITY
ERP Consulting Company

Intern, April 2019 - July 2019
- Collaborated with 5 interns to complete the UI/UX of an ERP software for clinic management according to the template and design a demo database for software.
- Leveraged knowledge in design UI/UX of an ERP software, database using SQL Server.

ERP Derverloper, July 2019 - August 2020
- Completed 100% of the assigned tasks when participating in the ERP software project development phase for the textile industry.
- Performed database queries, test and code development that help optimize software.
- Leveraged knowledge in design UI/UX of an ERP software, database using SQL Server, SVN, programmed in Visual Basic using Visual Studio IDE.

EDUCATION

CAN THO UNIVERSITY
Engineer in Information Tecnology (2020)