MINH LOI NGUYEN

SOFTWARE DEVELOPER

PERSONAL PROFILE

I spent 4 years studying information technology at Can Tho University with projects such as creating a cafe management application in java and C#, creating a website selling clothes in different languages. php language, study image recognition in python language and available libraries.

AREAS OF EXPERTISE

· Front-End developer with the role of user interface design and data processing from the REST API. Achievement is creating restaurant management product on web browser with React JS and on mobile with Flutter.

CONTACT INFO

Office Address: Etown 5 Building, Etown Park, 364 Cong Hoa, Ward 13, Tan Binh District, HCMC
Email: loiminh.nguyen@dxc.com (Work)
            minhloi127893@gmail.com(Home)
Phone: +84329960377
LinkedIn: @minh-loi-nguyyen-956a76200

WORK EXPERIENCE

DXC TECHNOLOGY VIETNAM

Integral Java | Integral API | Sept 2021 - Present

Integral is a comprehensive administration suite for life insurance and annuities/pensions, property and casualty (P&C)/general insurance, and group insurance that provides end-to-end policy/group management, product configuration and business analytics capabilities. Its portable Java-based architecture enables companies to implement Integral quickly and operate cost-effectively, either in-house or through DXC's business process outsourcing service.
This product team is enhancing the current INTEGRAL product by adding new features and technical improvements following the market needs. Providing the solution to enable thousands of APIs from Integral for external systems to consume. Apart from these, the team also supports Delivery Teams to support the customers with bug fixes

KATEC TECHNOLOGY CO., LTD

Front-End Programmer | Mar 2021 - Sept 2021

- Participate in project website programming in PHP programming language,ReactJS, ...
- Maintain, program and upgrade other functions of the system The company's web site
- Participate in mobile application programming with programming language flutter

ACADEMIC HISTORY

UNIVERSITY OF CAN THO

Bachelor of Science | Aug 2017 - Aug 2021

BS Information Technology
GPA: 2.71
Wrote a Thesis on: Object detection and classification with convolutional neural networks