LAP NGUYEN

Address: 5 Russell St, Mount Pritchard, NSW 2170

Tel: (+61) 414 389 384 | Email: lapnguyen.se@gmail.com

Website: http://lapnguyen.herokuapp.com/

EDUCATION

Master of Information Technology

3/2017 - 12/2018

Deakin University, Australia

- Major: Software Development
- Achieved: HD Average
- Member of the Golden Key Society (offered to top 15% of students)

Bachelor of Science 10/2011 - 3/2016

University of Science, Viet Nam

Major: Computer Science

SKILLS

Languages: Vietnamese, and English.

Technical skills: (proficient): C++ (familiar): C#, Java, JavaScript, PHP, and OOP.

VOLUNTEER EXPERIENCE

Vietnam Federation of UNESCO Associations

6/2015 - 10/2016

- Connected with physically challenged children and provided them with education, vital supplies, and on-the-job-training.

PROJECTS

Personal Website: http://lapnguyen.herokuapp.com (for additional information and projects)

PhotoHub (https://pacific-ocean-78440.herokuapp.com/photos)

6/2017 - 10/2017

- Created a web app where users can upload beautiful photos, view and comment on others' uploaded photos.
- <u>Utilised</u>: HTML, CSS, JavaScript, Bootstrap, MongoDB, Express, and Node.js.

Mathematics Cells (http://lapnguyen.herokuapp.com/webprojects/31)

3/2018 - 5/2018

- Developed a brain training game which helps users of all ages to practice various mental skills like calculation, memory, concentration, and reaction by solving different mathematical questions within the time limit.
- Utilised: HTML, CSS, and JavaScript.

English Assistant (https://github.com/lapnguyen-se/English-Assistant)

3/2015 - 9/2015

- Created an Android mobile application which allows Vietnamese users to learn English more active by searching and playing different educational games with their favourite word lists.
- <u>Utilised</u>: Java, XML, Google Speech to Text & Text to Speech APIs, Oxford Dictionary API, Facebook API, OCR, and SQLite.

The Sky Adventure (https://github.com/lapnguyen-se/The-Sky-Adventure)

6/2014 - 9/2014

- Implemented the Sky Adventure by using C# and Unity for academic purposes in 3D Visualization and Game Development unit.
- <u>Utilised</u>: C#, Unity3D, Lighting, Animation, and Sound Effects.

RELEVANT EXPERIENCE

TMA Solutions Vietnam - Data Mining Intern

7/2014 - 9/2014

- Researched about data mining algorithms and Microsoft SQL Server Analysis Services.
- Used the researched algorithms to analyse the client data and predict user behaviour on the company's website.