Kevin Hoang

Email: kevinhoang1097@gmail.com Tel: +353 87 987 1958

LinkedIn: www.linkedin.com/in/kevin-hoang-974hy8 GitHub: https://github.com/x00137044

Profile

Recent Level 7 Computing graduate currently obtaining BSc (Hons) in Computing. A confident developer, interested in well made systems applications. Proficient in Java and Python, and capable of working with SQL using Oracle 11G. Familiar with web development languages, such as JavaScript, HTML5 and Bootstrap. Excellent understanding of Networking fundamentals and taking an interest in Machine Learning. A great team player with strong communication skills. Seeking opportunities in Software Development, eager to learn new concepts and skills while meeting goals and targets.

Education

BSc (Hons) in Computing Technological University of Dublin Tallaght Campus

BSc in Computing
Technological University of Dublin Tallaght Campus

SEPT. 2016 TO OCT 2019

SEPT, 2020 TO PRESENT

Projects

"Pimp Ma Meal"

A team project, developing an e-commerce website allowing user to pre-order meals for delivery, as well as customising products. Features include account authorisation, basket input, wish list, add/remove/edit products and search bar function.

Technology & Tools: Java Play Framework, Linux OS, MySQL, HTML, CSS, Bootstrap.

Work Experience

Chef/ Waiter Fortune Take - Away JAN 2014 TO PRESENT

Offering excellent customer service through good interpersonal communication skills.

Cash management, documenting daily takings and reports.

Intern BookGolf365

JAN 2019 TO JUL 2019

Supporting customers and troubleshoot issues that may arise,. Debugging the company's website were required, as well as bug testing software used. Performed hardware maintenance, familiarising with Java SQL developer.

Obtaining Bachelors of Science Honours degree. Focusing on final project to demonstrate skills, ability and understanding.

Modules: Applied Machine Learning, Enterprise App Development, Information Management, Social Media Analysis.

Obtained Level 7 Bachelors in Science degree.

Core modules: Networking, Mathematics, Database, Software Quality Assurance and Testing, Object Oriented System Analysis, Operating Systems, Cloud Services and Distributed Computing.

Skills

Technology

- Proficient in Java, Python, HTML5/CSS, JavaScript, Bootstrap, and familiar with C#, ASP.NET.
- Good understanding of Networking: topologies, routers and hubs, using related tools to troubleshoot and build.
- Machine Learning and Data analysis, with Python. SQL queries using Oracle 11G at intermediate level
- Competent user of Windows and Linux Operating Systems in system administration.

Additional Skills

- English and Cantonese.
- Strong interpersonal communication skills.
- Excellent team player.

Interests & Achievements

- Chairperson of the Volleyball Club 2017 in TU Dublin Tallaght campus.
- Secretary of the Volleyball Club and Basketball Club 2018 and 2019 in TU Dublin Tallaght Campus

REFERENCE AVAILABLE UPON REQUEST