



Muaz Baytamouny

IT & PROGRAMMING ENTHUSIAST

CONTACT

+6011 3799 4173
baytamounymuaz@gmail.com

Seri Kembangan,
Malaysia



EDUCATION

2019 - Current
USCI University,
Computer Science & IT

Jan 2011 - Jan 2018
Damascus University,
Agricultural Engineering

SKILLS

- Problem solving
- Critical thinking
- Time management
- Interpersonal skills
- Collaboration

LANGUAGES

Native: Arabic
Fluent: English
Proficient: Malay

CERTIFICATIONS

2022 IELTS
Score: 6.0

- Insightful UCSI graduate with a solid academic foundation in IT, outstanding internship experience as a full stack developer, and a history of being recognized for technical troubleshooting abilities that are utilized to handle difficult technical problems efficiently.

- Successful in both team and self-directed settings, quick to pick up new technologies, knowledgeable in a variety of computer systems, languages, tools, and testing methodologies.

RELEVANT SKILLS:

Systems:

Windows and Mac OS

Databases:

MYSQL

Programming Languages:

PHP, JavaScript, Java, Python

Frameworks and Libraries:

Laravel 8, React JS, Livewire, Bootstrap, OpenCV

Software:

VS Code, PyCharm, MS Office, Adobe Photoshop

Other Platforms:

Jira Software, GitHub

PRE-PROFESSIONAL HIGHLIGHTS:

- Implemented (Python) to develop a dynamic AI and facial recognition system for the final year project, and successfully achieved a B grade.
- Presented Final Year Project Research Paper at the 6th International Conference on Trends in Electronics and Informatics (ICOEI - 2022) held on 28-30, April 2022, and published on IEEE Xplore.

EXPERIENCE:

December 2021 –
August 2022

Web Development Internship (Laravel)

HomeCrowd SDN BHD

- Contributed to building the company's website, debugging, troubleshooting, and adding more features.
- Collaborated with the team members on weekly tasks and achieved them on time according to the manager's brief.
- Solved front-end and back-end errors that affected the usability of the company's website within the required deadline.

REFERENCES:

Available upon request.