LIM WEE KIAT

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 https://weekiatlim022.github.io/portfolio_website

SUMMARY

A highly motivated and skilled computer science graduate specializing in machine learning and artificial intelligence. Currently awaiting semester results, with a demonstrated aptitude for web design through a three-month internship. Seeking to leverage my technical skills and experience to secure a position as a software engineer, backend developer, software developer, or full-stack developer. Proficient in programming languages such as Python, Java, JavaScript, C++, and SQL with a solid ability to learn new technologies quickly. Possess excellent problem-solving and communication skills, with a strong focus on delivering high-quality results in a timely manner.

EDUCATION

University of London - SIM Global Education, Singapore   **Oct 2020 – Mar 2023**
BSc (Hons) in Computer Science (Machine Learning and Artificial Intelligence)   **Expected graduation: Jun 2023**
- **Result:** (On Track for First Class Honours)

Tunku Abdul Rahman University College, Malaysia
Diploma in Science (Internet Technology)   **May 2018 – Jun 2020**
- **Result:** 3.3 CGPA

WORK EXPERIENCE

Power Source Occasion Management, Muar Johor, Malaysia   **Feb 2020 – Apr 2020**
Web Designer, Internship
- Assisting in the design and development of websites and web applications.
- Collaborating with other designers, developers, and project managers to create website layouts and visual designs.
- Testing website functionality, usability, and accessibility.
- Troubleshooting and resolving issues with website design and functionality.
- Keeping up-to-date with industry trends, technologies, and best practices in web design and development.

COURSEWORK/PROJECTS

Personal Portfolio Website
Technologies Used: HTML, CSS, JavaScript, Git, Visual Studio Code
- Designed and developed a responsive website using HTML, CSS, and JavaScript to showcase my skills and projects.
- Designed and implemented a responsive home section, about me section, skills section, portfolio section, and contacts me section.
- Used Git for version control and deployed the website using a web hosting service.

Text Classification - CM3060 Natural Language Processing
University of London – SIM Global Education, Singapore
- Develop fake news detection that can identify and classify articles based on their text to determine if they are real or fake.
- Used different machine learning algorithms such as Logistic Regression, Naïve Bayes, etc. to train the models.
- One of the models get 99% of accuracy, 99% of precision, 99% of recall, and 99% of F1-Score.

Advisor Bot – CM2005 Object Oriented Programming
University of London – SIM Global Education, Singapore
- Advisorbot is a command-line program that help a cryptocurrency investor analyze the data available on an exchange.
- Advisorbot can carry out various tasks such as list available products, find minimum/maximum bid or ask for product in current time step, compute the average ask or bid for the sent product over the sent number of time steps.

SKILLS/CERTIFICATION

- **Languages:** English, Mandarin, Malay, Hokkien
- **Soft Skills:** Time-management, Communication, Problem-Solving, Teamwork, Critical thinking, Continuous learning
- **Programming Languages:** C, C++, Python, JAVA
- **Web Technologies:** HTML, CSS, JavaScript, Django, ReactJS, NodeJS
- **Databases:** MySQL, PostgreSQL, SQLite
- **Others:** Git, RESTful API, NumPy, Keras, Pandas, TensorFlow, Scikit-learn, OpenCV
- **External Certification:** - Full-Stack Software Engineer Career Path by Codecademy (On-Going)
  - Software Engineering Virtual Experience by JPMorgan Chase & Co.
  - Learn Python 3 Course by Codecademy
  - Advanced Google Analytics by Google Analytics Academy