HAI NGUYEN

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Portfolio Website: https://hai-nguyen.netlify.app/
GitHub: https://github.com/iminloved
LinkedIn: https://www.linkedin.com/in/hai-nguyen-software-engineer/
Sydney, Australia

Objectives

Motivated software engineer with a Master's degree in Computer Science from the University of Wollongong. Eager to apply my strong software development skills and programming proficiency to contribute to innovative projects. Seeking an entry-level role to leverage my technical expertise and passion for technology within a dynamic team.

Skills

- HTML, CSS, JavaScript, Bootstrap, jQuery, Node.js, Express.js, PHP, React
- Python, SQL
- Data Structure and Algorithm
- Microservices, Docker

Projects

DYNAMIC WEBSITE "MY RENT BUDDY" - Personal Project (https://github.com/iminloved/WebServerProgramming)

- Developed a PHP-based car rental platform with an HTML/CSS frontend, implementing CRUD operations for users and cars in MySQL.
- Applied Object Oriented Programming principles for a modular codebase, enhancing scalability and maintenance.

CHAT GPT3 LANDING PAGE – (https://iminloved.github.io/gpt3_gsm/) (https://github.com/iminloved/gpt3_gsm)

- Developed a responsive landing page using React for a ChatGPT service.
- Utilized CSS Modules and styled components to ensure a consistent and modern design.
- Ensured mobile-friendly and accessible UI for a seamless user experience.
- Deployed the landing page on GitHub Pages for easy access and demonstration.

Education

MASTER OF COMPUTER SCIENCE (MACHINE LEARNING AND BIGDATA) – University of Wollongong – Wollongong, Australia   February 2022 – December 2023
Course: Web Development, Web Server Programing, Programming and Data Structure, Database Management System, Service Oriented Software Engineering, Big Data Management, Data Mining, Machine Learning etc.

BACHELOR OF FINANCE AND BANKING – University of Economic and Business - Vietnam National University – Hanoi, Vietnam

Work Experience

CREDIT RISK REPORTING AND ANALYSIS INTERN – Vietnam Maritime Commercial Joint Stock Bank – Hanoi, Vietnam

- Utilized SQL to query and extract data from databases for financial reporting and analysis.
- Employed Excel for data manipulation, ensuring accurate and comprehensive reports.
- Prepared MIS reports for the bank using cleaned and processed data.

Certifications and Awards

- **Web Development:** The Complete 2024 Web Development Bootcamp on Udemy (in progress).
- **Chess**: Bronze Medal (Individual) and Gold Medal (Team) at Vietnam National Youth Chess Championship 2019.
- **Scientific Research**: Second Prize at the University of Economic and Business, Vietnam National University 2020.
- **CFA Research Challenge**: Semi-finalist in Vietnam 2020.