Nurman Alif

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Petaling Jaya, Selangor · Portfolio: https://nurmanalif.github.io/portfolio/

INTRODUCTION

Hello! I'm Alif, a final-year Degree in Computer Science student, **seeking for internship opportunity in software engineering and web development field** (30 Sep 2024 - 1 Jan 2025). I find enjoyment in building something that positively impact the lives of others. Web development, application engineering, data analysis, and machine learning are some of the ways I could contribute to your company.

EDUCATIONAL BACKGROUND

Bachelor's Degree in Computer Science   **Oct 2021 - Present**
Universiti Teknologi MARA (UiTM) Shah Alam   CGPA: 3.48

Diploma in Computer Science   **May 2018 - Sep 2020**
Kolej Professional MARA (KPM) Beranang   CGPA: 3.89

PROFESSIONAL EXPERIENCE

S & K Asia   **Oct 2020 - Sep 2021**
Junior Technical Engineer
• Assisted the sales team with technical expertise on product features and functionalities, contributing to effective sales strategies and customer satisfaction
• Conducted product research and development to offer new solutions for clients in various industries including manufacturing and logistics.
• Overseen the management and maintenance of the office IT infrastructure, including network systems, hardware, and software, to ensure optimal performance and minimal downtime.

S & K Asia   **Jun 2020 - Sep 2020**
Web Development Intern
• Developed the company website from ground up which consists of 90+ pages and implemented effective SEO strategies that have resulted in top 5 in related Google search results.
• Created product ads and catalogue for sales department which contributes to 10% increases in sales during the company 3rd quarter.

TECHNICAL SKILLS

Software Development
C# - C++ - Java - Python

Front-End Web Development
HTML - CSS - JS

Back-End Web Development
PHP - Oracle APEX - JSP - SQL

Machine Learning
Tensorflow - Scikit-learn

Editing
Blender - Photoshop - Illustrator - Premier Pro

RELATED PROJECTS

Verbal Lie Detection Using Machine Learning
Final year project - Trained AI model on audio processing and speech recognition to predict deceptive behavior in human speech.

AI Shoe Recommendation System
Shoe images as input and recommends the similar pair of shoes from the database using AI trained image features.

Personal Web Portfolio
Responsive personal website to showcase more of my previous projects.