

Alif Hakimi

Available for Intern: 22 July - 13 October 2024 | 010-3551165 | alifhakimiazwan@gmail.com | [linkedin.com/in/alif-hakimi-azwan](https://www.linkedin.com/in/alif-hakimi-azwan) | github.com/alifhakimiazwan

EDUCATION

Universiti Kebangsaan Malaysia

Bachelor of Computer Science with Honours, GPA: 3.92

Bangi, Selangor

Aug. 2022 – Present

ASASIPintar @Genius Pintar

CGPA: 3.89

Bangi, Selangor

Aug. 2021 – August 2022

Sri Ayesha Islamic School

9A's

Bangi, Selangor

Aug. 2015 – May 2021

EXPERIENCE

Internship Training

Cinta Gaza Malaysia

February 2024 – March 2024

Bangi, Selangor

- Created a professional podcast setup, producing insightful content to share stories, initiatives, and updates with a global audience
- Actively collaborated in program development and execution, assisting in planning and coordinating fundraising events and activities

Capture The Flag Coordinator

Universiti Kebangsaan Malaysia

May 2023

Bangi, Selangor

- Coordinated and led a dynamic Capture the Flag (CTF) workshop, educating 30+ participants on cryptography, steganography, and other cybersecurity concepts
- Developed comprehensive curriculum modules covering diverse topics such as cryptographic algorithms, encryption techniques, and data hiding methods

Java Mentor

Universiti Kebangsaan Malaysia

November 2023 - Present

Bangi, Selangor

- Guided students through the principles of OOP, ensuring a solid grasp of encapsulation, abstraction, inheritance, and polymorphism.
- Designed modules and implemented practical exercises with 20+ mentees

TECHNICAL SKILLS

Languages: Java, Python, SQL (MySQL), JavaScript, HTML/CSS

Frameworks: React, Node.js, MongoDB, RESTful API

Developer Tools: Git, Google Cloud Platform, VS Code, Visual Studio, PyCharm, Eclipse

Libraries: Passport, JWT

PROJECTS

Notes App | Javascript, Express, EJS, MongoDB, NodeJS, Passport

March 2024 – April 2024

- Developed a full-stack web application using with NodeJS serving a REST API with EJS as the frontend
- Implemented Google OAuth for authentication
- Utilizing CRUD functionality to streamline data management and enhance productivity
- Implemented MongoDB for efficient data storage and retrieval, optimizing performance and scalability.

Ebay Price Tracker | Python, BeautifulSoup

March 2024 – May 2024

- Developed a Python script to scrape eBay product pages using BeautifulSoup and requests library
- Implemented web scraping techniques to extract product prices, titles, and other relevant information
- Integrated CSV file handling to export scraped data for further analysis
- Implemented functionality to track price changes over time for specified products

AWARDS AND SCHOLARSHIPS

Yayasan Khazanah Scholar |

October 2022 – Present

- Awarded full scholarship in Computer Science Degree at UKM

Singapore and Asians School Math Olympiad(SASMO) |

March 2020

- Awarded bronze medalist in the international math olympiad among other asian schools.