

IMAN HAFIZI BIN MD ZIN

Address : No 9, Jalan 4A/4, Taman Keruing Rasa,
44200 Rasa, Hulu Selangor

HP No/Home Tel No : 0104281940

Email : manfizii34@gmail.com



Career Objective

As a computer science student from Universiti Teknologi Mara (UiTM) with a strong academic background specializing in Multimedia computing. With a solid coding fundamental, system optimization, and multimedia development, currently seeking an internship from March to June 2025 to apply my skills and contribute to a dynamic team.

EDUCATION

- March 2023 – present : **Bachelor of Computer Science (Hons.) Multimedia Computing**
Universiti Teknologi MARA (UiTM) Shah Alam
Current CGPA: 3.48 | MUET: Band 4
- October 2020 – March 2023 : **Diploma in Computer Science**
Universiti Teknologi MARA (UiTM) Pahang Branch, Raub Campus
CGPA: 3.38
- 2015 - 2019 : **SPM (Sijil Pelajaran Malaysia)**
Sekolah Agama Menengah Tinggi Kuala Kubu Bharu
Result: 1A+, 5A, 2A-, 2B+, 1B

COMPUTER SKILLS

- Language : Java, HTML, CSS, JavaScript, C++, C#, Python, SQL, JSP
Software : Microsoft Office, Adobe Lightroom, GitHub, Notepad++, Visual Studio Code, Canva, Blender, Unity, Xampp, Audacity, Anaconda, Jupyter notebook, MySQL, Heidi SQL, Docker Hub
- Operating system : Microsoft Windows
Hardware : Laptop, Router, Server, Printer
Technology : Internet, Mobile Computing, Android & iOS app programming

OTHER SKILLS

- Language proficiency : Malay (Native), English (Proficient), Arabic (Intermediate)
Driving license : Car (Class D), Motorcycle (Class B2)

COMPUTER PROJECTS

- Projects : Developed a UiTM Campus Raub's Computer Lab booking system as front-end developer. (HTML, JS, CSS)
Development : Developed an educational gamification web application called "YaHoot!" as front-end developer. (HTML, JS, CSS)
Developed a badminton court booking system. (JSP, Servlet, CSS)
Developed a personal e-portfolio web page with login, logout, and feedback function. (JSP, Servlet, CSS)
Developed an endless run game using Unity. (C#)
Developed a platformer game using Construct2.

Developed a bike type classification system using image processing. (Python)
Developed an AI travelling queries chatbot. (Python)
Developed a Quranic AI-Based chatbot that calculate faraid distribution. (Python) – Academic Research / Final Year Project

EXTRA CURRICULAR ACTIVITIES

- Participated as committee member for Malaysia Data Innovation Talent X DOSM Datathon (MDIT X DD 2023), collaborating with DOSM during the MyStats Conference at Bank Negara Malaysia.
- Participated as committee member for MDIT X DD 2023 Annual Grand Dinner as Bureau of Multimedia.
- Participated as a CDCS253 volleyball team in Sukan Antara Program. (Winner)
- Participated as committee member for SULAM @ Kampung Budiman Cybersecurity 101 as Leader of Bureau of Multimedia.

AWARDS AND ACHIEVEMENTS

Dean's Award (Bachelor's Degree): Semester March 2023, and March 2024
Dean's Award (Diploma): Semester October 2020

WORKING EXPERIENCES

Name of employer/company: Mandrill Tech Sdn. Bhd.
Address: A-18-5, A-18-3A, A-18-3, Tower A, The Vertical Business Suite, No, 8, Jalan Kerinchi, Bangsar South, 59200 Kuala Lumpur, Federal Territory of Kuala Lumpur
Telephone: 03-2780 7018
Position: Maintenance Support Team Intern
Duration of employment: September 2022 – February 2023
Responsibilities:

- Maintain seamless system operations on a daily basis.
- Ensure the successful performance of all system modules.
- Identify, analyse, and resolve bugs, logic errors, and syntax issues within the system.
- Verify that all identified issues are resolved through rigorous testing in staging and user acceptance environments.
- Monitor, document, and address any abnormal system activities to uphold performance and security standards

REFERENCE

NUR FARRALIZA BINTI MANSOR (DR)
Senior Lecturer
Faculty of Computer and Mathematical Sciences
Universiti Teknologi MARA (UiTM) Shah Alam
Telephone: 019-3727003
E-mail: nurfarraliza@uitm.edu.my