



# NIK ADLEE AFIF BIN NIK MOHD KAMIL



## About Me

Seeking for challenging career in a progressive organization to capitalize my skills and contribute to the organization. Diligent and passionate to grow through continuous professional and personal development.



## Contact Me



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Its Lee



## Coding Interest

JavaScript



Java



ReactJS



MySQL Database



NodeJS Framework



## Languages

- **Malay**  
Native Proficiency
- **English**  
Proficient
- **Mandarin**  
Beginner



## Education

- **Bachelor of Computer Science (Software Engineering) with Honours** | 2019 - Present  
**University Malaysia Pahang (UMP)**
  - CGPA 3.69
- **Matriculation (Physical Science Stream)** | 2018 - 2019  
**Kelantan Matriculation College**
  - CGPA 3.25



## List of Projects

- **PassGen** | 16/11/2022 - Present
  - Using react, user can construct a password generator where it will generate secure password and copied to clipboard. Plus, the user can choose to add special characters to their password.
- **WeatherEye** | 17/02/2022 – Present
  - WeatherEye is a weather monitoring system that provides real-time parameters to the user and forecast the upcoming weather parameters.
- **Meeting Maker using ReactJS** | 11/09/2022 – 17/09/2022
  - Web-based application that allows the user to add new meeting and favorite the meeting by applying ReactJS, NodeJS and Firebase.
- **Fit Track** | 17/02/2022 – 15/03/2022
  - Fit Track is an all-in-one solution for fitness activities and essentials for those who require assistance when doing any kind of exercise just from the tips of their fingers using Java.
- **Inventory Management System** | 14/04/2021 – 17/06/2021
  - Inventory Management System is developed to help the user manage their inventory efficiently by storing the data into MySQL with Java GUI.



## Awards & Involvements

- **UMPXHUAWEI Mobile App Hackathon 2022**  
Consolation Prize
- **Webinar: Rise Up Dear Student Entrepreneur 2021**  
Committee Member
- **Dean's List Awards**  
6 Semesters (2019 – 2022 sessions)
- **International Competition & Exhibition On Computing Innovation 2019**  
Participant



## Skills

- **Software Documentation**  
Designed lots of Software Requirement Specifications (SRS) and Software Design Documentation (SDD) to help the end-user understand the software product.
- **Web Development**  
Developed multiple web applications using variants of programming languages such as Java, JavaScript and PHP with MVC architecture applied.
- **Mobile Application Development**  
Learned to create mobile apps that can interact with user smoothly using Java language with Android Studio.
- **Machine Learning**  
Built an IoT project that consist of machine learning to analyze the data using Artificial Neural Network (ANN) and Nonlinear Regression (NAR).
- **Augmented Reality**  
Experienced in creating projects that applies augmented reality feature in the application with C# using Unity.