

# Lim Wei Xiang

✉ [l\\_weixiang@outlook.com](mailto:l_weixiang@outlook.com)

☎ 0175817993

📅 29/03/1999

🔄 [github.com/xiaosha007](https://github.com/xiaosha007)

in [linkedin.com/weixiang](https://linkedin.com/weixiang)



## Education

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01/2012 – 11/2016  
Alor Setar, Malaysia

### Secondary School, SMJK Keat Hwa

- 9A's in SPM
- Extracurricular
  - Chinese Debate Club Secretary
  - Computer Club Secretary

07/2017 – 06/2021  
Cyberjaya, Malaysia

### Bachelor of Computer Science specialized in Data Science, Multimedia University

- 3.98 CGPA
- Extracurricular
  - Buddhist Society President
  - Actively participated in the Chinese Debate Club as a member
- Final Year Project (FYP) - **Deep saliency retargeting**
  - Conducted a deep learning research project on retargeting eye attention in images without changing their content. (Can be found in my github)

## Work Experience

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07/2023 – present  
Malaysia

### Software Engineer, Bjak Sdn Bhd

- Maintain existing project.
- Joined a new team in developing new application (insurance related).
- Collaborate with other teams in designing the solution.

**Tech involved:** NextJS (Typescript), Sveltekit, NodeJs (express), MongoDB, Redis, GraphQL

12/2021 – 06/2023

### Intermediate Software Engineer (Teamlead),

Grandshopware/ One2Deal Sdh Bhd

- Manage small team of developers (4 in a team)
- Communicate with clients to get and refine requirements
- Design solution & plan system flow
- Setup project from scratch

**Tech involved:** NextJS (Typescript), NestJS with TypeORM (Typescript), PostgreSQL, Redis, GraphQL, Docker

06/2021 – 11/2021

### Junior Software Engineer (Full-time), Grandshopware Sdh Bhd

10/2020 – 05/2021

### Software Engineer (Part-time), Grandshopware Sdh Bhd

01/2020 – 09/2020  
Malaysia

**Software Engineer (Part-time & Intern), Leocode Sdn Bhd**

- Implemented solution designed by team lead.
- Optimized algorithm in bonus system calculation (managed to optimize the function from 30 minutes to 5 minutes)
- Participated in client meetings to discuss project requirements
- Led a team of 2 to 3 individuals in system development.

**Tech involved:** *Spring Boot with MyBatis (Java), Django (Python), Angular (Javascript), MySQL*

## Skills

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**Web Application Development (UI)**

React, Angular with Bootstrap, Sveltekit

**Mobile App Development**

Flutter, Android Studio, Ionic

**Deep Learning**

Tensorflow (Python)

**Web Application Development (backend)**

Django REST framework, Spring Boot with myBatis, NodeJS with GraphQL and TypeORM

**Database**

MySQL, DB2, Firebase NoSQL, PostgreSQL, MongoDB

## Awards

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19/03/2021

**Permata Award (FCI), Multimedia University**

Permata award is given to the best student at faculty level.

17/04/2019

**Top 10 in Unifi Hackathon Competition 2019, Telekom Malaysia Berhad**

## Certificates

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- Azure Fundamentals [↗](#)
- Coursera - Neural Networks and Deep Learning [↗](#)
- Coursera - Build Basic Generative Adversarial Networks (GANs) [↗](#)