

# Chong Yi Ming

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LinkedIn & Github

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<https://github.com/chongyiming>



## EXPERIENCES

### Intern Software Developer

Mayvenr Sdn Bhd

2024 - 2025 Remote, Malaysia

**Teck Stack: Java, SpringBoot, SQL, TypeScript, React.js, HTML/CSS, Git and Experienced with Agile environment**

- Performed UI creation & modifications using HTML, CSS, and TypeScript.
- Developed scheduled jobs for daily status update and implemented content filtering with pagination using Java and SQL.
- Increased agent recruitment process efficiency by 30%.

### Part Time Software Developer

Mayvenr Sdn Bhd

2025 - Present Remote, Malaysia

**Teck Stack: Go, TypeScript, SQL, React.js, HTML/CSS, Git for front-end and back-end development**

- Performed UI creation & modifications using HTML, CSS, and TypeScript.
- Debug Go and SQL code in API development.
- Reduced manual booking and event scheduling time by 20%.

## FINAL YEAR PROJECT

### Automatic Detection of Heart Disease

<https://github.com/chongyiming/CNN-Model-API>

<https://github.com/chongyiming/fyp-frontend>

- Developed a CNN model using python and pytorch to detect heart disease with 91.32% accuracy.
- Develop a Chatbot with custom knowledge base.
- Frontend with Next.js, React, TypeScript & Vercel.
- Backend with Flask, Supabase & Google Cloud Platform.
- Achieved a 65% increase in detection efficiency compared to manual heart disease analysis.

### Portfolio Web App

<https://chong-yi-ming-portfolio.vercel.app>

<https://github.com/chongyiming/chong-yi-ming-portfolio>

- Portfolio web app showcasing my projects with direct links for easy access.
- Developed using NextJs, MongoDB & JavaScript.

## Education

### Bachelor of Computer Science in Data Science

Monash University

2022 - 2025 Malaysia

CGPA

3.685 / 4.0

## SKILLS

### Client-Side

Javascript   HTML   CSS   Tableau  
React   NextJS   Android Studio

### Server-Side

Python   R   Java   SQL   NodeJS  
Numpy   Pandas   Flask   Supabase  
Smart Contract   Scikit-Learn   Pytorch  
MongoDB

### Deployment

Docker   Vercel   Google Cloud Run  
Render

## COMPETITIONS

### Monash Coding League Finalist

2022 & 2023

- Programming competition organized by Monash University
- Worked with teammates to tackle challenges under 2 hours

### Code Necton

2022

- Programming competition organized by Multimedia University
- Independently tackled challenges and solved problems within 2 hours

## STRENGTHS

Communication   Teamwork   Adaptability