

#### **COMPUTER SCIENCE GRADUATE**



#### **Contact**

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#### **Visa Status**

Australian Permanent Resident

#### **Address**

668 Swanston Street, Carlton, Melbourne 3053 VIC

#### **Technical Skills**

HTML

**CSS** 

JavaScript

React.js

MongoDB

Express.js

Node.js

SQL

Java

**UI** Design

Agile

### **Soft Skills**

Adaptability
Analytical
Collaboration
Communication
Customer Service
Presentation

#### References

Available on request

#### **PROFILE**

Melbourne based computer science graduate pursuing a future in innovative tech. Eager to contribute to solving problems while improving development skills. Fast learner, trustworthy and reliable.

#### **WORK HISTORY**

# IT Intern, BASF, Kuala Lumpur, Malaysia

Dec 2019-Feb 2020

- Utilising Microsoft Power Platform, coordinated implementation of automation workflows to improve efficiency in day-to-day activities
- Communicated workflow process to stakeholders through series of presentations and hands-on technical support
- Ensured deadlines were met by openly communicating expectations of what could be delivered

# Front of House Staff, Mercadante Pizzeria, Melbourne, Australia

Dec 2021-Present

- Provided excellent customer service in a fast paced environment
- Responsible for everyday operational tasks including fulfilling customer requests, payment processing and customer dispute resolution
- Facilitated training of new staff

#### **DEGREE CAPSTONE PROJECT**

## **IT Project (University of Melbourne)**

- Utilising MERN stack within an Agile team of five, designed and built CRM web application for contact management while fulfilling client's vision
- Prioritised regular and transparent communication with client, to achieve their desired outcome of a minimalistic, engaging and user-friendly UI
- Implemented an effective continuous integration and delivery pipeline
- Achieved first class honours and commended as one of top 3 teams within cohort; team invited to present product at industry event

## **EDUCATION HISTORY**

## **University of Melbourne**

Bachelor of Science, major in Computing and Software Systems 2019-2022 - Graduated 7 December 2022

 Relevant courses: Algorithms and Data Structures (C), Software Modelling and Design (Java), Web Information Technologies (JavaScript), IT Project (MERN Stack)