

Contact

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Visa Status

Australian Permanent
Resident

Technical Skills

Programming

HTML5
CSS
JavaScript (ES6)
Java
C

Libraries/Frameworks

React
Node
Express
Material UI

Tools

Confluence
Jira

Soft Skills

Adaptability
Analytical
Collaboration
Communication
Customer Service
Presentation
Agile Approach

References

Available on request

PROFILE

Melbourne based computer science graduate passionate about creating engaging digital experiences. Eager to use skills to make a meaningful impact in the tech industry.

WORK HISTORY

IT Intern, BASF, Kuala Lumpur, Malaysia

Dec 2019-Feb 2020

- Utilising Microsoft Power Platform, coordinated implementation of automation workflows to enhance daily operational efficiency
- Delivered presentations and provided hands-on technical support to stakeholders to effectively communicate workflow processes.
- 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
- Managed bar operations and conducted training sessions for 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)