Christopher Chandra

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Profile

Master's graduate Computer Science with skills in Web and Mobile Application Development, Object Oriented Programming, and scrum IT Project Management. QUT graduate with experience across various projects utilizing Agile methodology of Project Management. Strong knowledge in React, JavaScript and C# and a passion to work collaboratively with a team. Ability to consistently finish tasks with a high level of efficiency and keen to commence a career in Information Technology.

Education

ACS Professional Year Program in Computer Science/ICT   Mar 2022 - Ongoing
Navitas Professional, Brisbane

Master of Information Technology - Computer Science   Aug 2021 - Jul 2022
Queensland University of Technology, Brisbane

Bachelor of Information Technology - Computer Science   Jan 2020 - Aug 2021
Queensland University of Technology, Brisbane

Employment History

Tobacco SG, Everton Park, QLD
Sales Attendant   Sep 2022 - Ongoing

- Demonstrate efficiency in financial transaction using POS with 0% error
- Exceed customer satisfaction with effective communication

Mitra Agung, Maumere, Indonesia
IT Freelancer   Jan 2017 – Ongoing

- Establish effective data design and structure utilising Excel
- Manage the database using google drive for cost effective data storage
- Prototype solutions using third-party software

Javier Garcia Lopez, Brisbane, QLD

IT Freelancer Contract   Sep 2023 – Oct 2023

- Establish Docker Compose connectivity with an AWS EC2 instance.
- Facilitate the deployment of both the backend and frontend systems on the client's computer.
- Contribute to the development of React JavaScript components for the frontend.
- Successfully resolve deployment-related system issues and bugs.

Javier Garcia Lopez, Brisbane, QLD

IT Freelancer Contract   Oct 2023 – Nov 2023

- Oversee backend deployment and AWS service management
- Implement server scaling through AWS Auto Scaling groups
- Utilize Amazon Relational Database Service for data storage
- Created project documentation

Degree Related Projects

QUT, IFN666 Assessment 2 Project   Jan 2022 – Jun 2022
Queensland University of Technology

- Successfully created a website designed to monitor and analyse stock market fluctuation using both financial modelling prep and alpha vantage APIs.
- Demonstrated skills in JavaScript front-end development
- Demonstrated proper use of API to get stock prices data and visualize them properly on the website.

QUT, IFN666 Assessment 3 Project   Jan 2022 – Jun 2022
Queensland University of Technology

- Successfully created a mobile app based on the IFN666 assessment 2 designed to monitor and analyse stock market fluctuation using both financial modelling prep and alpha vantage APIs.
- Demonstrated skills in React Native JavaScript
- Demonstrated proper use of API to get stock prices data and visualize them properly in the website.

QUT, Blockchain-Based Assessment Ledger Website   Jan 2022 – Jun 2022
Queensland University of Technology

- Successfully created a website that exceed our client's requirements within a span of 6 months.
- Demonstrated skills in JavaScript front-end development
- Achieved success in testing SDN using Linux virtual OS
- Used Trello for quality control

QUT Foundry, Gamified Entrepreneur Dashboard   Jan 2019 – Jan 2020
Queensland University of Technology

- Successfully created a website that satisfied the client's requirements within a duration of 1 year
- Designed database using SQL
- Designed front end of the website with HTML and CSS
- Implemented back end of the website with Phyton
- Organized workflow using SCRUM method
- Documented the coding of the project
- Fixed bugs and troubleshoot the website

UBAYA University, Final Exams Scheduling Website   Jan 2018 – Jan 2019
University of Surabaya

- UBAYA University, Final Exams Scheduling Website Jan 2018 – Jan 2019
- University of Surabaya, Christopher
- Designed the front-end using HTML

Key Skills

Coding Skills	Skills
- C# .NET - PHP - HTML - CSS - JavaScript - React.js - React-native - Python - SQL - REST API	Technical Skills: - Experience with AGILE scrum project management method - Codes with a focus in object-oriented programming - Ability to develop an Entity Relationship Diagram Soft Skills: - Strong team working skills demonstrated via lack of negative outcomes when working collaboratively with a team - Adaptability shown by being able to problem solve technical problems and work as front and back-end roles. - Integrity shown by maintaining complete honesty with both my team and manager.

Memberships

- Australian Computer Society (ACS) membership Member

Referees

Referees are available upon request