CONTACT DETAILS

+61 450 345 925

vincentsutinah@gmail.com

linkedin.com/in/vincentsutinah/

https://github.com/vsutinah

ACHIEVEMENTS

Awarded with Information Technology International Merit Scholarship

Achieved HD (89) in Algorithms & Data Structures

Achieved HD (86) in Mobile App Development (Android)

Monash University
Jul 2017 - Dec 2019

Monash College
Oct 2016 - 2017

Don Don Japanese Restaurant
Melbourne, VIC
May - June 2020

VINCENT SUTINAH

COMPUTER SCIENCE GRADUATE

PROFILE

I am a fresh, hard-working Computer Science graduate from Monash University, brimming with ideas and enthusiasm. During my degree and volunteering activities, I have begun various side projects to hone my skills as a developer, and also developed simple web apps with different technologies, such as NodeJS, Django & Android.

Currently, I am looking for opportunities that will provide me with work experience as a developer. I believe that I can be a valuable asset for your company with my skill set, knowledge & passion to improve in this field.

EDUCATION

Bachelor of Computer Science (Specialisation in Data Science)
Completed in December 2019 with a 3.353/4.000 GPA average
Diploma of Information Technology
Completed in June 2017
Awarded with Information Technology International Merit Scholarship by achieving a minimum WAM of 80%

WORK EXPERIENCE

Kitchen Hand
- Sanitized all pots, pans, utensils, kitchen appliances and equipment using company-approved cleaning supplies.
- Used downtimes to prepare ingredients and restock supplies for expected busy periods.
- Followed proper COVID-19 handling and sanitation procedures to comply with food safety standards and protocols.

Translindo Malaka Express Line
Medan, Indonesia
Nov 2017 - Feb 2018

Data Entry Clerk

- Managed documents by organizing forms, making photocopies, filing records, preparing correspondence and creating reports.
- Evaluated source documents to locate information needed for each data entry field.
- Sent completed entries to manager for evaluation and final approval

VOLUNTEERING

Multimedia Volunteer (Soundsekerta)

- Collaborated with a team to update Soundsekerta's website with the latest information regarding the event, and also updated the website's design template using HTML & Bootstrap
- Coordinated with the lighting crew to manage the lighting for the event
- Responsible for managing the videos and slides that are used for the event's performances on the day of the event

Monash Indonesian Club
Apr 2019 - Sep 2019

SKILLS

ACTIVITIES

- Developed a web app that predicts the reliability of observations in a species observation dataset using multiple machine learning models with R Shiny
- Applied core soft skills, such as time management, communication, teamwork and adaptability at Unihack 2017
- Coded using Python to apply various algorithms and data structures (e.g. Djikstra's Algorithm and graphs)
- Implemented RBAC and token authentication using Django REST Framework
- Learnt and practiced basic web development (HTML, CSS & JavaScript) through online courses
- Used SQL to construct queries and create schemas based on a given conceptual design
- Created a data visualisation about Australia's migration rate using Tableau
- Designed sample dashboards and reports with Tableau

CERTIFICATIONS

- HTML Essential Training (Lynda.com)
- JavaScript Essential Training (Lynda.com)
- Introduction to CSS (Lynda.com)
- Oracle PL/SQL and SQL (TestDome)

Referees provided upon request