ANDERSON BEE

COMPUTER SCIENCE STUDENT

CONTACT

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☎ 0413360858

📍 Brisbane, Queensland

EDUCATION

Bachelor
Computer Science
Queensland University of Technology
(QUT)
2022 – Current
Expected graduate of 2025
Brisbane, QLD

SKILLS

Python

JavaScript

HTML / CSS

C#

C++

SQL

Assembly

IP Addressing and Troubleshooting

Linux

Git

Project Management:

Agile | Waterfall | Scrum

AWS Deployment

Azure

REFERENCES

Troy Livermore

Manager   Ph – 04416 117 923

Fiona Ryan

Area Manager   Ph – 04412 672 490

Kirti Anand

Supervisor   Ph – 0421 037 107

CAREER OBJECTIVE

seeking an entry-level IT position/Internship to apply my technical skills and knowledge.

WORK EXPERIENCE

DISPENSARY TECHNICIAN ICON GROUP
March 2021 – Current / Brisbane, QLD

- Constant hardware/software troubleshooting and light upkeep of technology on the worksite.
- Utilized several dispensing Software to dispense medications for patients within the hospital.

PROJECTS

VOLCANO DATA ANALYSIS WEB APPLICATION
CREATOR
2024

Developed a comprehensive web application using React to view and analyse volcano data via a REST API. Extended the API with an Express application, adding new functionalities such as user profile management and authentication using JSON Web Tokens. Utilized technologies including Node.js, MySQL, Swagger, and Knex for backend development and API documentation, and deployed the application on a virtual machine

NUTRITION TRACKING MOBILE APPLICATION
DEVELOPER
2023

Over 10 weeks, myself and 4 other developers worked on developing a "Macro Tracking App" through the use of C+ and Android Emulator. Emphasized pair programming to build a functional mobile app for tracking daily nutritional macros, aiding users in making healthier dietary choices.

CRYPTO WALLET-WATCHER BOT
CREATOR
2024

Developed and deployed a Telegram bot on AWS to monitor cryptocurrency wallet activity in real-time, providing instant notifications of any transactions. This project involved automating wallet tracking and integrating with Telegram's API for seamless alert delivery.

TEXT-BASED AUCTION HOUSE
CREATOR
2022

Utilized C language and object oriented design to develop a program consisting of a text-based auction house that involved user-login authentication and stateful memory via a SQL Database.