Joshua Doig
Fullstack Developer

C O N T A C T

- ✉ doigiee@live.com
- 📞 0432 344 577
- 📍 Brisbane
- ○ https://github.com/doigiee
- in https://www.linkedin.com/in/joshua-doig-63ab64134/

EDUCATION

- **Coder Academy**

  Diploma of IT - Web Development
  Completed 2023

- **University of the Sunshine Coast & Akita International University**
  Bachelor of Arts - Japanese and English

  Graduated 2015

SKILLS

- Web Design
- Design and Creativity
- Front & Backend
- Project Management Tools
- Problem Solving
- **HTML, CSS, Python, JavaScript, React, PSQL, Flask, Computer Science**

REFERENCES

Available on Request

PROFILE

Over the past 6 months I've endured one of the most challenging and rewarding experiences and graduated with a Diploma of IT from Coder Academy. Coder was a rigorous Accelerated Bootcamp which entailed a great journey of development, research, practice, problem-solving, time-management, research and creation. Through applying these skills, I hope to continue my journey in the Tech world.

PROJECTS

HTML CSS

Website
https://calm-conkies-04ace2.netlify.app/index.html
Created portfolio detailing information about myself with design elements, links and template areas which can be used for future blogs and projects.

Python

Terminal App
https://github.com/doigiee/JoshuaDoig_T1A3
Blob Terminal App allows users to go through a selection of options to see if they can beat the game by leveling their selected Blob to 100 before the town festival.

PSQL Flask

Database
https://github.com/doigiee/JoshuaDoig_T2A2
Implemented a database for art galleries, customers and artists which allows them to list their works, find locations and used detailed searches to find desired categories and designs.

WORK EXPERIENCE

2018 – Present

Customer Service Representative
BP
- preparing 100's of coffees/meals, in a timely manner.
- friendly customer service
- meeting KPI's

2014 – 2014

Assistant Teacher
Akita International University
- preparing and teaching English/cultural lessons
- engaging and caring for students
- correcting errors