

ZACHARY HOBBA

FULL STACK WEB DEVELOPER

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LinkedIn: <https://www.linkedin.com/in/zachary-hobba-52aaa182/>

Github: <https://github.com/HobbaZ>

Portfolio: <https://hobbaz.github.io/Portfolio-Website/>

Summary

Future full stack web developer in training passionate about building interesting ideas into working projects. I enjoy learning new tools and processes that make prototyping apps and websites faster, allowing me to be more effective with time management whether that be in a team or solo.

Technical Skills

Under one year: Node.js, Javascript, Bootstrap, jQuery, MySQL, MongoDB, Django, Github, API's

Over one year: HTML, CSS

Can pass HTML and CSS validators with no errors

Working on adding more user accessibility into my projects

Can use Github for uploading, creating, pull requests and merging via command line and website

Can retrieve data and use functions of APIs.

EMPLOYMENT HISTORY

Mar 2017 – **Blackheath Vegie Patch**

Current **Retail Assistant**

- Delivery driver
- Stocker
- Cashier
- Technical Support

Feb 2015 - **A Tale Of Two Cities second-hand bookshop**

Sept 2016: **Proprietor**

- Created and oversaw social media campaigns on Facebook
- Created and maintained inventory records database
- Compiled profit and loss reports amid other reports required for tax
- Created and maintained business website (HTML and CSS)
- Produced logo and business card designs
- Completed business web presence (Google Maps, Facebook, business website)

Jan 2014 – **Harden Shire Council**

Jan 2015 **Business Administration Trainee**

- Generated various daily and weekly reports using Microsoft Office Suite
- Created software guides for Microsoft Office, general computer use and Photoshop
- General administration duties

Personal projects

**Random
car
generator
Version 2
2021**

- Made in Unity Game Engine
- Models created, updated and mesh issues fixed in Blender
- Camera is really jittery (version 1 is fine)
- User can randomly generate car or select own car parts in two game modes.
- A cab piece is generated then other parts are generated and attached to various anchor points on the selected parts
- Car colours are randomly generated from a colour list
- Low poly

Links

Version 1: <https://adrift-dev.itch.io/vehicle-generator>

Version 2: <https://adrift-dev.itch.io/random-vehicle-generator-2>

Github: <https://github.com/HobbaZ/Vehicle-Generator-Game>

**Weather
API App
2021**

- Used HTML, CSS, JAVASCRIPT, BOOTSTRAP, OPENWEATHER API
- Use OpenWeather Api to display current weather and 5 day forecast weather
- User can search for worldwide city to check weather, click on previous search in history section to reload that city
- Also features colour changing elements and greetings depending on user time of day

Links

Deployed: <https://hobbaz.github.io/Weather-API-app/>

Github: <https://github.com/HobbaZ/Weather-API-app>

**Personal
Website
2021**

- Used HTML, CSS, JAVASCRIPT, BOOTSTRAP, GITHUB API
- Use div row, column layout for projects gallery, filled project info with data from Github repo API.
- Single page website with links to sections

Links

Deployed: <https://hobbaz.github.io/Portfolio-Website/>

Github: <https://github.com/HobbaZ/Portfolio-Website>

EDUCATION

August 2021 - present	FULL STACK CERTIFICATE (In progress will finish in early 2022) University of Sydney/Trilogy
	STATEMENT OF ATTAINMENT IN BUILD YOUR LITERACY WITH CODING (Python, HTML, CSS) Tafe Digital
Feb 2014 – Dec 2014	CERTIFICATE 3 BUSINESS ADMINISTRATION Young Tafe
Feb 2013 – Dec 2013	BACHELOR OF GRAPHIC DESIGN (INCOMPLETE) minors in 3D animation, marketing and copywriting University of Canberra