ADEN RASHID

Software Engineer

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SOCIALS



GitHub

github.com/adenrashid



LinkedIn

linkedin.com/in/adenrashid

EXPERIENCE

Web Development Projects

General Assembly

12/2020 12/2020

- TIC TAC GO: A monolithic application written in vanilla Javascript to hone problem solving skills. The solution has been deployed to Github pages.
- Tech used: Javascript, HTML, CSS.
- WOOFR: Twitter for dogs. A full stack RESTful API crud app where users can sign up, upload photos, create posts, update their profile and comment on other posts. All data is saved in a database and can be reaccessed once logged out. Deployed on Heroku.
- Tech used: Ruby, HTML, CSS, Sinatra, BCrypt, SQL, PostgreSQL, Cloudinary.
- <u>TECH TRACKER</u>: Co-developed a web scraper API to scan and compare tech prices between two websites - JB Hi Fi and Harvey Norman. The site lets users search for a keyword or choose from popular tech searches, and returns products. Users can then click on a product to compare prices from both retailers. Deployed on Heroku.
- Tech used: Javascript, Node.js, PostgreSQL, Puppeteer, Axios, Express, HTML, CSS.
- REPORT IT: A React application built using the Google Maps API. Users can report incidents near their area through searching for one's location (autocomplete) or through user current location. The app includes functionality to pin an incident on the map, update incident description, and find a specific address using reverse geolocation. Filters are implemented which allow users to sort incidents by time reported (ascending or descending), or by location. Deployed on Surge.
- Tech used: React, Javascript, HTML, CSS, Google Maps API, React Router Dom.
- · All applications are version controlled using Git

adenrashid.com

Portfolio Website

• Built using React, Javascript, HTML, CSS

Dentist

Various Private Practice Clinics

1 01/2018 - 08/2020

- · Working within multidisciplinary teams, training new staff
- High level of attention to detail and time management skills, especially whilst working in a fast paced, high stress environment
- Adaptability when faced with challenging scenarios

OTHER INTERESTS



Video games



Houseplants



Dogs



Aquascaping

EDUCATION

Software Engineering Immersive

General Assembly

1 09/2020 - 12/2020

- Intensive program learning fundamental coding practices and software design patterns
- Designed and developed four different web applications with a variety of technologies
- Developing good quality software, object oriented programming and test driven development
- · Creating full stack applications
- Safely modelling and storing data in SQL databases
- Use of third party API's
- Gaining exposure to developing solutions in an acile setting
- Pair programming and working remotely
- Deployment using Github pages, Heroku, Surge, Netlify
- Version control using Git and Github

Web Development

Codecademy

2020

 100% completion in Javascript, React, HTML, CSS

Bachelor of Dental Surgery The University of Adelaide

2013 - 2017

First Aid & CPR Certificate Australian First Aid

10/2019 - 10/2022

SKILLS

| Javascript | Ruby | React | Node.js |
|------------------------------|---------|---------|---------|
| HTML CS | SS Sas | s Git | Github |
| PostgreSQL | SQL | Sinatra | JSON |
| VSCode Ruby on Rails Express | | | |
| Cloudinary | BCrypt | Axios | ООР |
| Jest Minitest TDD Puppeteer | | | |
| Heroku S | Surge I | Netlify | English |