CONTACT

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- in https://bit.ly/Linkdin-LiamR
- https://github.com/lroberts77
- □ https://bit.ly/liams_portfolio

SKILLS

LANGUAGES

- ✓ JavaScript
- Ruby
- CSS
- ✓ HTML
- ✓ SQL

LIBRARIES & FRAMEWORKS

- React
- Ruby on Rails
- ✓ Node.js
- ✓ APIs/JSON
- GitHub

TESTING

- Jest/Enzyme
- Rspec
- Jasmine

SOFT SKILLS

- Team work
- Analytical thinking
- **✓** Communication
- Efficiency

LIAM ROBERTS

SOFTWARE DEVELOPER

PROFILE

Full stack software developer and graduate of Makers Academy. I am skilled in JavaScript, Ruby, HTML, CSS and React. I pride myself on attention to detail, problem solving and learning new things which also enables me to help others. I'm determined to build a career in software development that will allow me to use my knowledge, teamwork skills and ideas to deliver effective results.

PROJECTS

LIAMS PORTFOLIO

current and previous work | Makers academy onwards

Visit my online portfolio to see more of my projects at

https://bit.ly/liams_portfolio

ROAD TO DISCOVERY

Agile team project | Makers Academy

React, Node.js, Javascript, Spotify API, Travis CI with CD to Heroku

Features:

- Oauth authentication
- Input a playlist duration length and artist or genre
- Choose songs up to the playlist length based on artist or genre
- Name playlist and save it directly to your spotify account

https://road-to-discovery.herokuapp.com/ https://github.com/Team-react/Playlist_App

NEUMORPHIC REACT CALCULATOR

Solo project | Makers Academy

I created this app to improve my understanding of TDD, code testing using Jest/Enzyme and experiment with CSS. Although I ran into quite a few problems I learned a lot during the course of making this app including shallow and mounted testing, component separation, snapshot testing and CI/CD with Travis CI and Github-pages.

https://lroberts77.github.io/react-calculate-tdd/https://github.com/lroberts77/react-calculate-tdd

BANK TEST

Solo tech test | Makers Academy

Week 10 of Makers Academy, to showcase solo understanding in OOP and TDD. Written in Ruby and tested with Rspec and simplecov.

https://github.com/lroberts77/Bank-account

HOBBIES

Basketball

I enjoy playing basketball and I do it even on holiday.
It is a passion of mine and I love the team work and competitiveness. Even losing motivates me to improve and work harder.

Cycling

I like to keep active, so during lockdown I rediscovered my love of mountain biking. I enjoy riding through beautiful bike trails with friends.

Travelling

I enjoy travelling and have been to quite a few European countries. I love experiencing the different cultures and local cuisines.

EDUCATION

Makers Academy

Software development, Shoreditch, London | Jan 20 - May 20Makers Academy is an intensive coding bootcamp focused on teaching the fundamentals of software development with Javascript, HTML, CSS, SQL and Ruby.

During my time at Makers, I learned:

- The principles of OOD and TDD
- How to write clean, reliable and maintainable code
- Pair-programming in the driver navigator style
- How to work in an agile development team with XP values
- Collaboration on GitHub projects with pull requests, pull reviews
- Continuous integration and automated deployment

BTEC GNVQ IT intermediate

Ealing tertiary college | 98 - 99Grade achieved Merit

PREVIOUS ROLES

E-commerce Manager

ASDA, Watford | Jan 14 - Present

My role involved liaising with various teams to ensure orders are put together efficiently, accurately and delivered within the deadline. I've managed resources, staff training and prioritisation of tasks for various teams. Lastly, I've handled internal requests or complaints and I was the escalation point for customer support queries.

AA Drivetech Assessor

ASDA, Watford | Jan 11 - Dec 13

Training new drivers to AA drivetech standards. Final assessor for new drivers, deciding their employment in accordance to Asda's requirements.

IT Technician Supervisor

Tachocard computer services Itd, Hayes | Jan 06 - Jan 10 Ensuring productivity targets and work quality standards are met. Organizing and managing employee's hours, pay, training and required equipment.