

Caeron Roberts

Junior Software Engineer | Private Pilot | Security Cleared

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FRONT END SUMMARY

Hello, my name is Cae Roberts. I'm a self-taught software engineer focused on writing pragmatic front end solutions using modern tools and techniques such as: ReactJS, Vanilla JS ES6, SCSS, Git, TDD, Agile. I speak fluent JavaScript, HTML5, SCSS and for the past year I've been studying front end development through online courses and with the guidance of a mentor.

FRAMEWORKS & TOOLS

- ReactJS
- Vanilla JS ES6
- HTML5
- SCSS

CURRENTLY STUDYING

- React Course by Maximilian Schwarzmuller on Udemy
- Vue.JS framework
- Architectural patterns in front end applications
- State aspect in client side applications (in memory, local storage, index db)

FRONT END PROJECTS

Worked projects can be found at [caeroberts.github.io](https://github.com/caeroberts)

Pomodoro Timer & To-do list Web App	https://github.com/CaeRoberts/Pomodoro
Pig Game	https://github.com/CaeRoberts/Pig-Game
Portfolio & Links Page	https://github.com/CaeRoberts/CaeRoberts.GitHub.io

PROFESSIONAL EXPERIENCE

RNAS Yeovilton | Royal Navy

Yeovilton, Somerset

Airfield Operations – Air Traffic Control (ATC)

August 2018 – March 2021

- Delivered support to visiting aircraft including marshalling, refuelling, diversion assistance, flight planning & liaison between air traffic and the pilots. Accepted 100% of operationally sensitive flights. Played a key role during seasonal public events (Yeovilton Air Day, charity photoshoots, ceremonial displays).
- Acted as Deputy Building Manager for ATC and Primary Surfaces Manager for the Airfield. Duties included regular FOD plods, managing airfield maintenance work, liaising with civilian contractors & fire alarm testing. Organised and supplied preventative measures throughout the COVID-19 pandemic to air traffic control.

Aircraft Technician – 825 Squadron

September 2016 – August 2018

- Conducted daily, calendar-based, hour based & preventative maintenance on the HMA Mk2 Wildcat helicopters.
- Rescued Wildcat ZZ379 after a crash-landing on board RFA Argus. Operated as initial response to the crash and later as part of the inspection team within the post-crash management cell conducting investigative engineering on ZZ379 once returned to Yeovilton. Subsequently rebuilt and recertified ZZ379.

EDUCATION

MSc, Business Management, Aston University, Birmingham

May 2020

BSc, Geography, Staffordshire University, Stoke-on-Trent

June 2015