

Maurice Gedney

Programmer

A highly motivated and adaptable recent Oxford physics graduate with self-taught coding experience. I'm looking to expand my skill set by working on new projects whilst I train for the army reserves.

Fakenham, Norfolk NR21 9BX

07825 168261

maurice@gedney.uk

GitHub: MGedney1

PROJECTS

Productivity App

- Selected to be part of a team of 3 to build a mobile app that helped users reach allocated daily or weekly goals for certain tasks (e.g 10 minutes of reading a day) as a front end developer
- Used React Native to build the front end including animations
- Used: JavaScript (React Native)

Website (www.pollygedney.co.uk)

- Designed and built an artist's website
- Utilized JavaScript and CSS stylings to create a gallery page that changes layout to fit screen sizes
- Used: JavaScript, HTML/CSS

EXPERIENCE

Self Employed

June 2021 - Present

Handyman

- Worked on cottage renovations, rapidly learning new skills on the fly to keep on target with project deadlines.

Army Reserves

February 2021 - Present

Private

- Learnt basic military skills while developing team work and the ability to perform tasks under pressure

Oxford University Coding Society

October 2019 - April 2020

Marketing Rep

- Worked closely with the committee to plan events aimed at introducing students to coding and teaching them entry-level skills
- Individually responsible for advertising events through social media including Facebook and Instagram

INTERESTS

Rowing

- Rowed for Oxford University Lightweight Rowing Club culminating in a win of the Lightweight Reserve Race against Cambridge University 2019

Blacksmithing

SKILLS

JavaScript

HTML/ CSS

Python

Git

React.js

React Native

EDUCATION

University of Oxford, The Queen's College

Master's in physics

October 2017 - June 2021

2:2

- Computational
Master's Project
mapping cloud
structures of
Venus written in
Python