



## ABOUT

I am a Software Developer who recently graduated from Makers Academy. I began my coding journey shortly before the course as I realised that I needed a new challenge after having spent years working at my family business. I really enjoyed coding, in particular the problem-solving aspects, and so I enrolled onto the course.

## PROJECTS

<a href="#">notEd</a>	WebApp where users take notes and create events on a Calendar	React, Express, NodeJS, MongoDB
<a href="#">EdUp</a>	WebApp to streamline communication between schools and parents	React, Express, NodeJS, MongoDB
<a href="#">Bank Tech Test</a>	Executable in Node, bank account with simple functionality	JavaScript
<a href="#">Acebook</a>	Clone of Facebook, users can create posts, like posts and have a profile	Handlebars, Express, NodeJS, MongoDB
<a href="#">MakersBnB</a>	Clone of AirBnB, users can list spaces and view spaces	Ruby, Sinatra, PSQL

## EXPERIENCE

### MAKERS ACADEMY

#### Student (February 2022 – June 2022)

At Makers, I was able to go through an intensive 16-week bootcamp where I mainly coded using Ruby and JavaScript. As a student, my responsibilities were to:

- Use Test Driven Development and follow SOLID coding principles such as Single Responsibility Principle to ensure well-written code with high test coverage
- Receive and give constructive feedback during code reviews
- Pair program with my peers on tasks, alternating between Navigator/Driver roles
- Plan thoroughly by breaking down the specifications from the tasks into User Stories which would then be given estimated timeframes and priorities
- Follow agile methodologies during team projects with daily stand-ups and retros

### GOLDEN CASTLE LTD

#### Family Business (2011 – Present)

- Deal with all financial aspects of the business where I communicated effectively with the accountants and suppliers
- Maintain up to date sales and purchase ledgers so that they could be organised and submitted in a timely manner
- Maintain good relationships with customers which was evidenced by the number of repeat customers on a regular basis

## EDUCATION

### UNIVERSITY OF MANCHESTER – 2013 - 2016

#### DEGREE

First Class Honours in BSc (Hons) Mathematics

### ASHTON SIXTH FORM COLLEGE – 2011 – 2013

#### A LEVELS

Accounting -	A*	Mathematics -	A*
Further Mathematics -	A	Economics -	B