

# GEORGE GORDON

## Full Stack Developer

After a long and fulfilling career in hospitality, I embarked on a journey across Asia to discover my next entrepreneurial venture or vocation, where I discovered The Odin Project. I have since taken my love for problem-solving to the School of Code, where I completed a number of solo and team-based projects, which have developed into a real love of building accessible applications.

## Relevant Skills

JavaScript, HTML, CSS, Jest, Vitest, Supertest, SQL, Playwright, Figma, Agile Practices, Pair programming  
Git, GitHub, React, Next.js  
Typescript, Node.js, Express



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Linkedin profile



Github profile



Email



Oxford

## Work Experience



### The School Of Code - Full-stack Developer

Sept 2023- Present

Applied skills:

- Proficient in computational thinking and agile methodologies.
- Developed strong teamwork and communication skills through weekly team rotations and collaborative projects.
- Gained hands-on experience in tackling real-world problems during hackathons, applying learned skills under time constraints.
- Familiar with professional practices and workflows, including daily stand-ups and retrospectives, to enhance project management and efficiency.

I completed the School of Code's 16-week intensive bootcamp, a rigorous program that honed my technical skills across a broad spectrum, from fundamental concepts to advanced subjects. This transformative experience equipped me with both the technical acumen and the soft skills necessary for a seamless transition into a professional tech environment.



### Gcg Couriers - Director

Nov 2020 Feb 2023

- Same-day courier for the NHS, Ministry of Defence and Amazon
- Fast-paced and dynamic, requiring adaptability to changing situations
- Problem-solving skills
- Attention to detail
- Organizational skills



### The Folly Restaurant - Restaurant Manager

Mar 2017- Sept 2019

- Rosette awarded restaurant in the centre of Oxford
- Strong customer service and communication skills
- The ability to work effectively with diverse teams

# PROJECTS

## Bootcamp kitchen

[Deployed version](#)

[GitHub Repo](#)

Mid term project

During a week-long collaboration at The School of Code Bootcamp, our team identified a common challenge among students: deteriorating eating habits during the program. Through surveys, we discovered that time constraints and a lack of cooking knowledge were the main culprits.

In response, we employed Disney-style ideation to brainstorm solutions. The outcome was the concept of the Bootcamp Kitchen, a dedicated space where students could access quick and nutritious 15-minute meals to address their dietary needs.

Our stretch goal was to enable bootcampers to share their recipes on the app, fostering a sense of community and culinary creativity

## Beyond Barriers

[Deployed version](#)

[GitHub Repo](#)

Final project

In the final month of our School of Code Bootcamp, we collaborated on the creation of an app designed for the disabled community. Our focus was on providing a seamless experience for users to discover disability-friendly venues effortlessly. Key features included a user-friendly landing page for easy navigation and a detailed venue information page with images, ratings, descriptions, and a map.

As part of our stretch goals, we aimed to implement authentication to enable users to contribute by adding venues and offering personalized ratings based on their specific needs.

## Flashcard app

Pratice project

[GitHub Repo](#)

This app was developed for honing our skills in managing state and props within the React framework. It functions as a flashcard-style question-and-answer quiz designed to assist students in revising content within their respective fields.

## Mentorship

Pesonal

Since finishing the bootcamp, I've been enthusiastically endorsing the School of Code to my friends, and a few of them have applied. If they successfully navigate the vetting process, I intend to take on a mentoring role. This not only allows me to revisit and reinforce my understanding of the course material but also provides me with an opportunity to actively contribute to their learning journeys.

## Education History



**Sparsholt College, Winchester - Engineering**  
Sept 2005 July 2007



**Kingham Hill, Oxfordshire- GCSEs 8 passed**  
Sept 2000- May 2005

## Hobbies

- **Photography**

Film or Digital

- **Video Editing**

Enjoy creating moments

- **Travel**

Favourite country Indonesia

- **Puzzles**

Current fav Nonogram

- **Cycling**

Dream Cycle  
(London- Champagne)

## Languages

- English

- French