

MEL BAKER

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PROFESSIONAL PROFILE

I am a highly motivated aspiring Full Stack Software Engineer. I have taught myself the fundamentals of HTML, CSS, JavaScript, TypeScript, React, Node, Express, and MongoDB/PostgreSQL alongside running my gardening business. I loved learning to code, and am looking for employment to further my skills.

SKILLS

- HTML and CSS
- JavaScript
- React.js
- Node.js
- Express.js
- Git
- TypeScript
- MongoDB
- PostgreSQL

EDUCATION

The Odin Project (2024)

Intermediate Fullstack JavaScript
Intermediate HTML and CSS

freeCodeCamp (2022)

JavaScript Algorithms and Data Structures
Responsive Web Design

University of Greenwich (2009 – 2012) BSc(Hons) Environmental Science – 1st

Subjects include: Geographical Info Systems, Databases, Data Analysis, Remote Sensing, Photogrammetry, Satellite Imagery

North West Kent College (2003 – 2005)

A2 Level Psychology (D), A2 Level Sociology (C), AS Level ICT (B)

North Warwickshire and Hinckley College (2002 – 2003)

AS Level Theatre Studies (D), AS Level Psychology (B)

Gravesend Grammar School for Girls (1997 – 2002)

7 GCSEs Grade A* to B (Includes ICT, Higher Maths, Science Double, and English Language and Literature)

WORK HISTORY

Manager – Utopian Gardens (2015 – Current)

Responsible for all aspects of business, including scheduling, invoicing and accounts. Cross-collaboration with external companies to outsource larger tree-/hedge-cutting and landscaping jobs, Experience of working closely with customers, as part of a team and managing staff. Manicuring large rural gardens to satisfy client requirements. Garden design and planning. Fix own van, mower and tools where possible

Researcher – University of Greenwich (2012 – 2015)

Using GPS and Google Maps to record sites of value in small-scale fishing communities, exploring ways of using digital mapping to convey qualitative data for fisheries management decision making