Greg Field

Flat 9 Lockwheel House
WR5 3FT, Worcester UK
☏ +447874059294
✉ gregfieldwork@gmail.com
in linkedin.com/in/proggreg
⊕ github.com/proggreg

Career Objectives

My educational, professional and personal experience has lead me to developing skills in a variety of different technologies. In a future role I would develop some of these skills in greater depth.

Education

2018 – 2019 Sept **MSc. Computer Science**, *University of Birmingham*, Birmingham.

Modules

- Introduction to Computer Science
- Software Workshop (Java)
- Databases (Postgres)
- Data Structures & Algorithms
- Software Engineering 1 & 2
- Introduction to Artificial Intelligence
- Operating Systems & Networks
- Introduction to Human Computer Interaction
- Summer Project

2013 – 2016 **BSc. Music Technology**, *University of the West of England*, Bristol, *2:2*.

Modules

- Introductory Audio Programming
- Software Development for Audio
- Game Audio Programming
- Mobile & Physical Computing

Technical skills

Computer Languages	JavaScript, Java, Python, C/C++
Web Dev	Vue.js, SCSS, CSS3, Node, Express
Web Tools	REST, XML
LowCode	Mendix
Database	Postgres, MongoDB
Software & Tools	LaTex, HTML
Version Control	GIT

Experience

2019 - Present **Graduate Software Developer**, *AuraQ*, Great Malvern,
Responsible for manually testing software developed for The Electoral Commission.

2018 – 2018 **Packing Assistant**, *Coles Puddings*, Saffron Walden.

2018 – 2018 **Kitchen Assistant**, *AristoCaters*, Sawston.

2017 – 2018 **Team Member**, *Krispy Kreme*, Cambridge.

2016 – 2017 **Catering Assistant**, *John Lewis*, Cambridge.

Interests

Music I enjoy writing and playing music in my spare time, I can play the piano, guitar and drums.

Coding Recently I have been learning some web development focused on using Vue.js, Express and MongoDB. I also enjoy solving coding challenges on sites such as hackerrank.com