

John Gardner

Junior Full Stack Developer

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Executive Summary

Junior Software Developer with a Diploma in Full Stack Software Development from the Code Institute. Proficient in HTML, CSS, JavaScript, and Python. Leveraging over 20 years of wider IT experience, including roles in network/storage/ client/server infrastructure, IT Support and Business Relationship Management, I am now eager to transition into a software development role. I am keen to learn, grow, and contribute to a development team, applying my technical skills and problem-solving abilities to deliver impactful solutions. I am committed to long-term contribution, as demonstrated by my career to date.

Technical Skillset

Dev Technologies:	HTML5, CSS3, JavaScript, Python, C#
Databases:	PostgreSQL, SQL
Frameworks, IDE, VC:	Django, Bootstrap, Heroku, VS2022, GitHub Pro (CoPilot)
Infrastructure:	Azure, Hyper-V, DFS, SAN, VLAN, TCP/IP, DNS, DHCP
Client/Server Platforms:	MacOS, Linux, Windows client/server
Collab suite:	Slack, MS Teams, Google Suite, Zoom
Additional:	Agile PM, Prince PM, Design Thinking, Service Design, UX design, BA, BRM

Portfolio projects

1. **Blog** - A blogging platform for travel and hiking. **Technologies Used** - Django, Python, JS, HTML5, CSS with Bootstrap, SQL.
GitHub: <https://github.com/JohnWGardner/ecotrails>
Deploy: <https://ecotrails-54f65842ae68.herokuapp.com>
2. **Weather app** - A tool that provides real-time and accurate weather information to users. **Technologies Used** - HTML5, CSS with Bootstrap, JavaScript and API for live weather data as a team hackathon effort.
GitHub: https://github.com/JohnWGardner/Weather_Web_App
Deploy: https://johnwgardner.github.io/Weather_Web_App/
3. **Adventure game** – A simple first CLI game for my daughter where the player must follow a chosen path to solve the mystery. **Technologies Used** - C# .NET
GitHub: <https://github.com/JohnWGardner/AdventureGame>

Education

Sept 2024–Dec 2024	Diploma in Full Stack Software Development Code Institute
Sept 2000–June 2003	BSc (Hons) Computer Science Birmingham University, UK

Work Experience

Apr 2012 – 2024

Various roles to IT Business Partner

University of Bath

- **Strategic Alignment:** Align IT strategy with business objectives.
- **Stakeholder Management:** Build strong relationships with key business stakeholders.
- **Business Analysis:** Analyze business needs and translate them into IT requirements.

Aug 2007 - Mar 2012

Head of IT services

St Gregory's Catholic College, Bath

- **Service Delivery:** Oversee the delivery of IT services, ensuring they meet business needs.
- **IT Infrastructure:** Personally built and maintained IT infrastructure, hardware, software, and networks.
- **IT Operations:** Ensure smooth IT operations, including system uptime, security, and performance.
- **Team Leadership:** Lead and developed a high-performing team of IT professionals.

Dec 2003 - Jul 2007

Head of IT services

Bath College

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Volunteering

April 2022 – Present

Associate Governor

St Gregory's Catholic College, Bath

- Overseeing the strategic direction and performance of the college

April 2010–March 2020

Head of soup kitchen team

Genesis, Bath

- Managing volunteer team members, managing relationships with clients in a challenging environment

Certifications

- Business Relationship Management Professional - BRMP 07/2023
- Digital Leadership Program 06/2021
- Agile PM Foundation 06/2018

Interests/Additional Information

- Coding, and more recently participating in Code Institute hackathons
- Hiking, travel, spending time with family and friend's

References available upon request