Cheryl Phillips
Student Full Stack Developer

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Executive Summary

Student Software Developer studying the Code Institute Diploma in Full-stack Software Development. I am eager to continue to grow my skills in a developer team that will allow me to keep up to date with new technologies and broaden my understanding of back-end development in particular.

Education

June 2022 – June 2023	**Diploma in Full Stack Software Development**
	Code Institute - Dublin, Ireland -
	(Credit Rated by the University of West of Scotland)
May 2007 – May 2008	**Graduate Teacher Program, Secondary ICT**
	University of Worcester, UK
Sept 2002 – May 2005	**BSc(Hons) Computer Network Management and Design**
	University of Portsmouth, UK

Technical Skillset

Technologies:	**HTML5, CSS3, JavaScript, Python**
Version Control:	**Git, GitHub, Heroku**

Projects

- **Ian Fuller Sports Massage –** Fully responsive HTML and CSS website designed for a local sports massage business as my first portfolio project for Code Institute. Now hosted and maintained by Cosmic Dinosaur Tech at www.ianfuller.co.uk

- **Hofflecopter –** JavaScript game designed for the July Code Institute hackathon in collaboration with a team of other developers. Working on this project gave me an insight into project management, workflows, merge and pull requests in GitHub. The finished project won 3rd place in the hackathon.

- **Reaction Lights –** A fully vanilla JavaScript game designed for my second portfolio project with Code Institute.

- **Go North** – A command line, text-based adventure game developed for my third portfolio project with Code Institute. The code for this project was designed such that each game story is built dynamically with a randomised storyline every time.

- **Guess The Song** – An HTML and JavaScript game designed for the November Code Institute hackathon in collaboration with a team of 4 other developers. We utilised the Spotify API to play song clips for a guessing game featuring bonus questions, a countdown timer, dynamic scoring based on answer response time and a saved high score using local data storage.

Work Experience

March 2022 - Present　　　　　　　　**Gold Caller, JS Group**

Southampton, UK

● JS Group manages student bursary funding for a number of UK universities and institutions. My role is to assist students with login and online account difficulties and liaise with on-campus engagement partners.

September 2009 – March 2022　　　　**Data Assistant, The Chantry School**

Worcester, UK

● Overall responsibility for the management of accuracy and GDPR compliance of whole school pupil data.
● Production of statutory documentation for the Department for Education.
● Use of school MIS package, and provision of support to staff in its use.
● Management and user support for an online parent communication tool.
● Collation and analysis of pupil progress data for termly and end-of-term reporting to parents and leadership team for pupil progress monitoring.
● ICT support and training provided to SENCO and SEN department.
● Maintenance of external supplier online learning packages.

May 2008 – August 2009　　　　　　**Teacher of ICT, The Chantry School**

Worcester, UK

● Planning and assessment for pupil performance.
● Management and support of pupil behaviour and social development.
● Running the Duke of Edinburgh Award Scheme.
● Provided cover for the Head of ICT's extended absence during this time.

Interests/Additional Information

● Participation in Code Institute collaborative hackathon projects.
● Active participant in the Code Institute Slack Community.
● Work on personal projects including looking after websites for 2 local businesses.
● Development of an online personal project portfolio.