## **CURRICULUM VITAE**

I'm passionate and highly skilled with IT, Technology, Coding & Software Applications. I work quickly and effectively under pressure and have fully up to date knowledge for writing clean code. Im constantly training myself with new coding applications and concepts.

I started coding about 10 years ago and it has been my main skill that I have been mastering since leaving formal education. My basic knowledge at first was purely HTML but I have now managed to learn and master multiple languages. I'm currently looking for a secure new opportunity to assist me progress into a full-stack developer role.

### Personal Details

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# **Coding Traineeship**

#### **IT Switch Career**

Coding traineeship – Full-stack developer 1-Year program

During this training I had to learn and demonstrate a very competent level of the following programming languages and technical skills:

- HTML5, CSS3, JavaScript
- PHP
- SQL
- React
- iQuery
- Java
- Python
- C#
- Command-line, Git, Github
- Remote API access

## Development Experience

Below are some of the projects I completed, these can also be found on <a href="https://johncode.co.uk">https://johncode.co.uk</a>

Project #1: Gazetteer

As a part of my training with IT Career Switch, I had to build an interactive map which gives the users facts and details about a country which they would have selected. During this project I used multiple APIs to achieve this goal, some of the APIs I used includes Open weather API for weather details, GeoNames API to get points of interest in the country, RapidApi for covid statistics.

Project #2:: Company Directory

Also as part of my training with IT Career Switch, I Had to build a web application which allows users to add, remove and update `Employees, departments and locations in the database. I had to build both the user interface and the backend. For the backend I used PHP as the server side language and MySQL as the database.

Project #3: Shop Galaxy- E-commerce Website

I built this E-commerce website using react for the front-end and node is as the back-end. I used Stripe API to accept payments and PostgreSQL for the database.