**Krishna Modhwadia**

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**Personal Profile**

I first discovered programming while receiving my bachelor’s degree in Computer Engineering. I learnt many different aspects of computing, such as algorithms, different programming languages, database design, artificial intelligence, hardware and networks. I quickly gained great theoretical knowledge however, I soon wanted more experience and practical knowledge in coding.

In early 2021 I joined a self-funded IT course at JUST IT to help me acquire the skills I need to succeed as an IT professional. This has helped me become proficient in HTML5 and CSS3, as well as coding in JavaScript and C#. I am also confident coding within the ASP.NET framework and have been teaching myself Blazor outside of the course. I’m great team member who is excited to continue learning and developing.

My future goal is to start my IT career as a Junior Software Developer and to improve my technical skills further.

**Education and IT Training**

**Jan/21 - Present** **Just IT Training Ltd, London**

**Development Professional Programme**

**Microsoft Certified Exams:**

* Software Development Fundamentals (Expected 2021)
* Introduction to Programming Using HTML & CSS (Expected 2021)
* Introduction to Programming Using JavaScript (Expected 2021)
* Database Fundamentals(Expected 2021)

**Jun/14 - April/18** **Government Engineering College, Modasa, India**

**Computer Engineering**

**Core Modules:** Computer Hardware and Software Architecture, Logic and

Mathematical technique, Programming, Database

**Languages:** C, C++, C#, Java, Python, SQL, HTML, XML, ASP.NET

**Final Year Project:** *“Merchandise” The purpose for this project was to create a website*  *where a customer can order from a company and then* *delivers the stock to the customer directly so the customer* *doesn’t need to go through the third-party. The language used in*  *this project was Java, Html, CSS, JavaScript and SQL.*

**Jun/12 - April/14** **Herma Acadamy, Satapar, India**

**HSC Level:** Mathematics(B2), Chemistry(B2), Physics(B2), Computer(B2)

A-Level Equivalent

**Jun/09 - April/12** **Dr V.R.Godhaniya, India**

**SSC:** Standard High School Education / GCSE Equivalent

**IT Skills:**

**Software Development Skills:** C#, ASP.NET, Java, Python, C, C++

**Web Technology:** HTML, CSS, JavaScript

**Core Programming Languages:** C#, ASP.NET, JavaScript,

**Projects:**

**1.Portfolio:** I have made a fully responsive portfolio for myself using HTML5, CSS3, JavaScript, and some front-end libraries to give some animation to the portfolio. You can browse my projects, view my code and contact me.

**2.DoggyNeeds:** This project is built using ASP.NET with authorization filter in MVC. This app connects the dog owner with a trusted borrower who they would like to look after their dogs. Owner can add more than one dog to their profile.

**3. Car Rental System:** This project is built using ASP.NET using 4 linked tables in a database. This app enables you to search for the available cars and rent it for the different periods. You can also register your car and let other people rent it.

**4. Cocktails-recipe:** This project is built using HTML5, CSS3 and JavaScript. This app enables you to search for the cocktail by name and get recipe using cocktail web API.

**Employment History**

**09/19 – Present**  **Costco Warehouse, Watford**

**Customer Assistance**

* Responsible for delivering a quality customer experience and maintaining company standards by solving customer queries and providing useful information
* Oversee payment operations, ensuring accuracy and efficiency
* Support leadership with ancillary tasks

**08/17 - 04/18** **ICreate, India**

**Software Developer Apprenticeship Program**

* Collaborated with team members to produce project plans
* Produced clean, efficient code in line using Java as a main language with management expectations.
* Tested and developed programs
* Fixed and improved existing software

**Interests and Achievements**

**Computing:**  I enjoy being challenged and engaging with projects that require me to work outside of my comfort and knowledge set, as continuing to learn new languages and development techniques are important to me.

**Hobbies:** My hobbies are playing board games and solving all kinds of puzzles. Of the two, I spend most of my free time bent over a puzzle, like a jigsaw, general trivia, logic, cryptic, or even a sudoku or crossword puzzle.

**References available upon request**