

Pritesh Hirani

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Portfolio: github.com/pr1735h/justitbootcamp

Personal Profile

Detail-oriented IT professional with a Level 3 apprenticeship in network engineering, eager to pivot into software development as a Level 4 and then Level 5 apprentice. I bring experience with HTML, CSS, JavaScript, MySQL, and Python. Thriving in collaborative environments, I am committed to continuous learning.

Education and IT Training

Nov 2023 - Present **Just IT Training Ltd, London**

Digital Skills Bootcamp: Software Development

During this intensive boot camp, I gained practical experience in several key technologies:

- **HTML:** I learned to create structured web pages and understand the fundamentals of web development.
- **CSS:** I explored styling techniques to make web content visually appealing and responsive.
- **JavaScript:** I delved into client-side scripting, enabling dynamic interactions on web pages.
- **MySQL:** I acquired database management skills, including querying and data manipulation.
- **Python:** I studied this versatile programming language, which is widely used for web development, data analysis, and automation.
- Additionally, I grasped the basics of GitHub, a crucial platform for version control and collaborative software development.

This boot camp equipped me with a solid foundation in web technologies and programming, preparing me for a successful career in software development

Feb 2016 – Feb 2017 5E, London

Took and passed the following units which helped improve my skills.

- Principles of ICT system and data security
- Maintain ICT equipment and systems 3 QCF
- Testing ICT systems
- Award in ICT Systems and Principles for Apprentices (QCF)
- Diploma in ICT Professional Competence (PROCOM) (QCF)

Jan 2010 **Capital City Academy, Willesden**

GCSE: 5 A – C's

Skills

Communication, Teamwork, Customer Service, Troubleshooting, Debugging, Microsoft Office, HTML, JavaScript, CSS, MySQL, Python, C#, MongoDB, GitHub, Visual Studio Code.

Employment History

Jan 2012 - Present Kingsbury Temple, London
IT Volunteer

- Help set up the computers and update the drivers.
- File conversions
- Troubleshooting problems with printers.
- Running and terminating ethernet cables.

Mar 2017 - Oct 2018 The President Hotel, London

Night Porter

- Greeting guests.
- Checking guests in/out of the hotel.
- Floor checks.
- Room service.
- Hailing taxis for guests.
- Unloading/loading luggage.

Dec 2013- Feb 2015

Harrow College, London Apprentice Network Engineer

- Helped students, teachers, and staff with a wide range of IT problems.
- Maintaining the college IT equipment, both software and hardware.
- Keeping a catalogue of IT equipment.
- Active Directory tasks such as adding and removing accounts to and from groups.
- Learned how to install and use Server 2012 and its roles and features.
- Imaging computers using SCCM and by USB.
- Created and printed ID cards for all students who enrolled.
- Maintained the network.
- Used a ticketing system to manage tickets submitted by staff.
- Learned C# as part of an event-driven programming module.

Interests and Achievements

I like to keep up to date with recent technology and software even if I will not use it.

Using online resources to gain more programming experience.

I took part in the World Skills 2016 competition, IT Support and placed 2nd in the regionals.

I am polishing up the projects I started in the software development bootcamp to improve my programming skills.

The first project is a game in which you must find and click on an image of bigfoot who is hidden in a forest. I followed a tutorial for this and added my own features such as a hint button. Clicking on the button creates a border around bigfoot but resets the score to zero. It can be found here: <https://pr1735h.github.io/Justitbootcamp/Project1/>

The second project is a number guessing game. There are 2 difficulties. A random number between 1-100 is created and the goal is to guess the number within the given attempts. It can be found here: <https://pr1735h.github.io/Justitbootcamp/Project2/>

Hobbies:

- Playing PC games with my friends.
- Listening to music.
- Cooking.
- Folding origami.

References available upon request