**Hardik Sharma**  
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**Professional Summary**

As an aspiring software engineer, I have built a solid foundation in Python, Lua, C#, and HTML. I have successfully completed the Level 3 IT Digital and Cybersecurity course with a grade of MMM. Through freelance web development, I gained hands-on experience designing and delivering a dynamic website for an art gallery. Currently, I am working on a personal project to build a Mecha-style robot, focusing on both coding and construction, which reflects my passion for innovation and problem-solving. I am eager to continue developing my technical skills and seeking opportunities to gain industry experience in software engineering or related fields, with a long-term goal of pursuing a career in software and technology.

**Education**

**Level 3 Digital & Cyber Technologies**

**OCR Level 3 Cambridge Technical Foundation Diploma in IT (Application Developer)**  
Northampton College, Northampton  
Grade: DM | Completed: 2024

**OCR Level 3 Cambridge Technical Extended Diploma in IT (Application data technician)**  
Northampton College, Northampton  
Grade: MMM | Graduation Year: 2024

**Work Experience**

**British Heart Foundation, Northampton** *(May 2023 - June 2023)*  
**Store Assistant**

* Ensured that customers had a positive shopping experience at the British Heart Foundation store.
* Responsible for accurately labelling and pricing items.
* Helped with general store management tasks and addressed customer inquiries.
* Helped customers in an organized and courteous manner.
* Followed the guidelines provided by the manager, understood store policies, and adhered to health and safety regulations.

**Angelo's Art Gallery** *(Nov 2023 – Jan 2024)*  
**Web Developer**

* Developed a dynamic website for an art gallery as part of my diploma project.
* Collaborated closely with the client to understand and meet their website requirements.
* Gained hands-on experience in both web development and client management.  
  *(Website template available upon request)*

**Current Projects**

* **Mecha Robot Project:** Coding and building a prototype, with plans for continued enhancement over time for increased functionality and usage.
* **Project Apollyon:** A game that I have been working on for 2 years, with hopes to complete it soon.

**Technical Skills**

* **Programming Languages:** Basic knowledge of Python, Lua, C#, and HTML, with hands-on experience in web development.
* **Web Development:** Basic knowledge of creating dynamic websites.
* **Project Management:** Experience in leading small projects, such as developing the dynamic website for the art gallery and programming a hardware for the robot.
* **Troubleshooting:** I have a strong ability to diagnose and resolve both hardware and software issues. While it may take some time, I am confident in my ability to find solutions.
* **PC Building:** Proficient in assembling and configuring custom PCs, with an understanding of hardware compatibility and optimization.
* **Configuration/Integration:** I can simplify system components, making it easier to integrate new applications or reconfigure the system for improved usability when necessary.
* **React:** Currently learning React to enhance my web development skills

**Languages**

* **English:** Full professional proficiency (C2)
* **Hindi:** Native proficiency (C1)
* **Japanese:** Conversational proficiency (N5)
* **Korean:** Beginner proficiency (TOPIK Level 1)

**Interests**

* Language learning
* Physical work and robotics
* Web development and game development
* Computer hardware
* Video editing
* GIMP/Photoshop
* Collecting old tech
* Disassembling and learning from broken tech items to understand how they work.