ASIF YOUSAF

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PROFILE SUMMARY

I'm a student at Bath Spa University with nearly two years of experience in frontend development.
I've developed full-stack projects, including an e-commerce website for Cybertronibot Clothing.
I'm skilled in Python, JavaScript, CSS, and HTML, with hands-on experience in Tailwind CSS, React,
and Machine Learning. I'm a quick thinker, creative problem-solver, and detail-oriented developer with a
passion for building intuitive and responsive applications. I also work confidently with design tools like Figma and Photoshop,
and I'm continuously expanding my skills in both frontend and backend development.
Eager to take on new challenges and grow in the tech field.

EDUCATION

HIGHER SECONDARY SCHOOL CERTIFICATE
His Highness Shaikh Rashid Al Maktoum Pakistan School Dubai
CURRENTLY STUDYING AT BATH SPA UNIVERSITY
BSc (Hons) Creative Computing

RELEVANT COURSEWORK

Introduction to Machine Learning | HTML, CSS, and JavaScript Course | Python | React | Arduino

EXPERIENCE

Frontend and Backend Developer & Website Sales Online

- Accumulated two years of experience in frontend development, specializing in creating user-friendly and visually appealing websites.
- Successfully sold websites online, demonstrating strong communication and negotiation skills.
- Developed the Cybertronic Clothing e-commerce site using JavaScript, CSS, and HTML. Integrated features like user authentication and payment processing, enhancing user experience and site functionality

TECHNICAL SKILLS

HTML | CSS | Java Script | Python | Java Script Animation Libraries | Word Press | Figma | Photoshop | Machine Learning | React | Arduino

PROJECTS

1. Cybertronicbot (clothing website)
2. Creative Computing Website
3. Personal Portfolio
4. Soundboard
5. Non-linear Story
6. Recreated Bath Spa Website in Figma
7. Bitsy Game
8. Photoshop Images
9. Meal Maker using api
10. Masat al nahar technical website
11. Chat bot
12. Recipe App
13. Vending Machine
14. Car service in Figma
15. Ardunio Projects

Certificates

- Introduction to Machine Learning
- Introduction to HTML and CSS
- UX Design
- Web Programming
- Python