Ayesha Karamat

Address: Awan Market, Ferozpur Road, Lahore

Phone: 03074912678

LinkedIn: www.linkedin.com/in/hafiza-ayesha-karamat-bb1642263

Email: ayeshakaramat004@gmail.com GitHub: https://github.com/ayesha004-creator

OBJECTIVE

Motivated IT student (7th semester, IBIT) with practical experience in WordPress, Elementor, WooCommerce, and front-end technologies (HTML, CSS, JavaScript). Skilled in C++ and database basics. Seeking an internship to contribute, learn, and apply my skills in real-world projects within a collaborative team environment.

EDUCATION

Institute of Business & Information Technology, University of the Punjab

BBIT (Specialization: IT), **Punjab College, Lahore** ICS, Session (2020-2022)

SKILLS

- Web Development: WordPress, HTML, CSS, JavaScript
- **Programming:** C, C++

- **Soft Skills:** Team Collaboration, Communication, Problem-Solving
- SEO Optimization

PROJECTS

1. MS Paint Clone (C Language)

Technologies Used: C, Graphics Library

Developed a simple paint application allowing users to draw predefined or custom shapes with adjustable colour and thickness. Included menu-driven shape selection.

2. Console-Based E-commerce Store (C++)

Technologies Used: C++, File Handling

Built a console-based shopping system with user registration/login, product browsing by category, and order placement. Implemented data handling using file storage.

3. Fake News Detection (AI/ML Project)

Technologies Used: Python, Machine Learning (scikit-learn, NLP)

Created a machine learning model to classify news as fake or real using NLP for feature extraction and predictive algorithms.

4. E-commerce Website

Technologies Used: WordPress

Website: ayeshakaramat.mymobiles.us

Developed a responsive e-commerce website with product listings, cart functionality, and user-friendly navigation.

5. Personal Portfolio Website

Technologies Used: HTML, CSS, JavaScript

Designed a personal portfolio website showcasing skills, projects, and contact details, with a responsive layout and interactive elements.

Website: https://ayesha004-creator.github.io/my_portfolio/

6. To-Do List Web App

Technologies Used: HTML, CSS, JavaScript

Developed a functional to-do list web app with task addition, deletion, and persistence using local Storage.

CERTIFICATIONS

Microsoft Office Specialist (MOS), 2022

Hafiz e Quran