



Pak-Austria Fachhochschule
Institute of Applied Sciences
and Technology, Haripur
LAB 04 - FALL 2024

Class: BSSE-F22 Green
Subject: Web Engineering
Time Allowed: 2 hr 30 min.

Date: 24/01/2025
Instructor: MR Umar Farooq
Lab Engineer: Khizar Hayat

Instructions:

You are required to complete the following lab task individually. **Plagiarism or copying from other students is strictly prohibited.** Ensure that your work is original and reflects your understanding of the task.

Task Description

Title: Building a Personal Portfolio Web Page

Objective: Design a personal portfolio using HTML to showcase the following:

- **Header:** Display your name and provide links to social profiles or professional platforms (like LinkedIn or GitHub).
- **About Me:** Write a short paragraph introducing yourself, mentioning key interests or areas of expertise.
- **Skills:** Organize your technical skills in a table format. You should include categories like programming languages, frameworks, and tools.
- **Projects:** List significant projects you've worked on, including brief descriptions and technologies used.
- **Achievements:** Showcase important accomplishments in a table or bullet points.
- **Leadership/Experience:** Highlight any leadership roles or relevant experiences using an unordered list.
- **Contact Information:** Provide a simple contact form with fields for name, email, and message.
- **Footer:** Include a copyright or attribution note at the bottom.

Example:

lab 2 Task Red.pdf

Khizar Hayat - Portfolio

127.0.0.1:5500/index.html

Khizar Hayat

Email: khizar.kham.799@gmail.com

Phone: +923491509911

GitHub: [GitHub Profile](#)

LinkedIn: [LinkedIn Profile](#)

About Me

I am a software engineer with expertise in **Flutter development**, machine learning, and artificial intelligence. I enjoy creating solutions for real-world problems and thrive in both collaborative and independent environments.

Skills

Below is a summary of my skills:

Category	Details
Programming Languages	Python, C/C++, Java, Dart, HTML, CSS, JavaScript
Frameworks & Tools	Flutter, TensorFlow, Firebase, Android Studio, Git/GitHub
Expertise	Mobile App Development, Machine Learning, Deep Learning

Projects

Here is a list of some of the projects I have worked on:

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lab 2 Task Red.pdf

Khizar Hayat - Portfolio

127.0.0.1:5500/index.html

Project

Description

Tools

Early Detection of Parkinson's Disease	Developed a Flutter app to analyze hand-drawn images for early Parkinson's detection using CNN.	TensorFlow, Firebase, MobileNet
Ecommerce Mobile Application - Bazaar	Created a Flutter-based app with user authentication, product browsing, and secure payment processing.	Flutter, Firebase
E-Challan System	Automated car registration and challan generation using image uploads.	Flutter, OOP Principles
Car Rental System	Built using design patterns like Factory Method and Singleton.	OOP Design

Achievements

Achievement	Details
Google Global Solution Challenge 2024	Top 200 Finalist
Build with AI Idea Competition	2nd Place
EDA Internship	Certificate of Completion
Flutter Training	Completed at GDSC Abbottabad

Leadership

As the President of the AICP, I:

- Organized workshops and seminars to promote AI learning.
- Collaborated with industry professionals and academic institutions.
- Managed multiple AI-focused projects with a dedicated team.

Contact

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Google Global Solution Challenge 2024	Top 200 finalist
Build with AI Idea Competition	2nd Place
EDA Internship	Certificate of Completion
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Leadership

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Contact

Name:

Email:

Message:

Your message here