MUHAMMAD AHAD

FRONTEND DEVELOPER

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SUMMARY

I'm a passionate Frontend Developer specializing in building modern, responsive, and user friendly web interfaces. I focus on writing clean, maintainable code and crafting seamless user experiences. Dedicated to continuous learning, I'm committed to delivering high quality, scalable web applications.

SKILLS

JavaScript

• CSS

HTML

Github

ReactJS

Tailwind CSS

DataBase

Rest APIs

NextJS

ShadCN

• Git

Vercel

PROFESSIONAL EXPERIENCE

Internship, TechOverflow

Feb 2025 - Present

Role: Junior Frontend Developer

 Designed and developed responsive, user friendly web applications with a focus on performance and accessibility.

Project:

- TFT Product
- TFT Training For Tomorrow

Description:

TFT Product is an online learning platform offering project based learning to help users enhance technical skills. It focuses on practical experience through real world projects, enabling users to develop key skills for the tech industry.

PROJECTS

1. Project Name: E-Commerce Website

Description:

A responsive e commerce website built with React, Tailwind CSS, and Vite. It includes full shopping functionality with product management and category filtering.

Live Link: https://e-commerce-site-one-vert.vercel.app/

2. Project Name: Personal Dashboard

Description:

Modern personal dashboard with a sleek UI, interactive charts, and responsive design built for smooth data visualization, effortless navigation, and real-time insights.

Live Link: https://react-dashboard-one-mu.vercel.app/

3. Project Name: Personal Portfolio Website

Description:

My Portfolio Website a reflection of my journey as a frontend developer, showcasing my skills, projects, and creativity with interactive, responsive design.

Live Link: https://ahad-portfolio-pi.vercel.app/

4. Project Name: Kanban Board

Description:

Interactive Kanban board built with HTML, CSS, and JavaScript. Features task creation and smooth drag and drop for easy task management.

Live Link: https://kanban-board-js-five.vercel.app/

5. Project Name: E - Learn

Description:

E-Learn is a responsive educational platform built with HTML and CSS, featuring a clean design and user friendly interface for effective learning.

Live Link: https://e-learn-seven.vercel.app/

EDUCATION

Bachelor of Science in Information Technology

Dec 2020 - Dec 2024

University of the Punjab, Lahore

• Final Year Project: Artificial Teaching Assistant

Intermediate in Computer Science

July 2018 - July 2020

Government Graduate College Township, Lahore

Matriculation Sep 2016 - Sep 2018

Ch Rehmat Ali Memorial Trust Boys Secondary School