

Muhammad Manaf

Portfolio | Git Repo | mmunaf200@gmail.com | 03121233019

PERSONAL DETAILS

Name

Muhammad Manaf

ADDRESS

B69 Gulistan Society Malir, Karachi,
Pakistan

DATE OF BIRTH

11 august 2005

EDUCATION

IQRA UNIVERSITY MAIN CAMPUS

GRADUATION IN Computer-
Science

2024 to 2028 | Pakistan, Karachi

APTECH

ACCP PRIME | ASSOCIATE SOFTWARE
ENGINEER

2021 to 2024 | Pakistan, Karachi

BRIGHT VISION GRAMMAR SCHOOL

MATRICULATION IN SCIENCE

2019 to 2021 | Pakistan, Karachi

SKILLS

PROGRAMMING

• HTML • PHP • Javascript • CSS •
MySQL • API Integration • API
Development • JQuery • Bootstrap •
Laravel • Git • Angular • JAVA •
Typescript

FAMILIAR:

• ASP.Net MVC • Next Js • Cyber
Security • .Net Window Form • ReactJS
• Flutter • Hybrid app Development •
R Programing • Nodejs • Vue JS •
React-native • Python • Codeigniter •
C • Computer Networks • SCSS •
Crystal Reports

TOOLS:

• Visual Studio code • Visual Studio • Sql
server management studio • Xampp •
Filezilla • Android studio • SQLyog
• Postman • Linux OS • Mongo DB

HOBBIES

• Coding • Swimming • Touring
• Learning • Playing Chess • Problem
solving • Bug Fixing

OBJECTIVE

I'm a dynamic Software Engineer, eager to learn and accept challenges creatively, with a strong understanding of software planning, design, development, and maintenance. My goal is to join a company that values growth, allowing me to contribute to its success while advancing my skills.

EXPERIENCE

KODEV GLOBAL PVT LTD | SOFTWARE ENGINEER

Jan 2024 - July 2025 | Pakistan, Karachi

- Designed and implemented a responsive chatbot frontend using Angular, enhancing user interaction and real-time messaging.
- Built an AI-powered chatbot system in PHP integrated with Gemini AI, capable of handling dynamic FAQs and transitioning to live agent chat.
- Contributed to CRM dashboard screen design using Angular, focusing on component modularity and usability.
- Developed Apna Ledger, a financial record-keeping system built in Laravel, supporting transactions and account tracking.
- Developed the frontend of the Dukan24h mobile application using Flutter, focusing on responsive UI and seamless navigation.
- Contributed to the development of a Towel Industry Management System using PHP, assisting in module implementation and backend logic.
- Handled Laravel and PHP project deployments through cPanel, managing hosting, MySQL setup, and file configuration.

APTECH | PROJECTS FOR BEST PRACTICES

Sep 2021 - Dec 2024 | Pakistan, Karachi

- Event Management system developed using the MERN stack with event handling and admin panel (Eproject of 5 Semester).
- App-Citi-Help mobile application UI designed using Flutter (Eproject of 4 Semester)
- Radio Cab booking system using ASP.NET with ride request and management features (Eproject of 3 Semester).
- Participated in Techwiz for a dynamic website.
- E-Book management system developed in PHP (Eproject of 2 Semester).
- Website services project using HTML, CSS, and JavaScript for frontend structure and styling (Eproject of 3 Semester).
- Bakery website (Only Frontend, Eproject of 1 Semester).

IQRA UNIVERSITY | PROJECTS FOR BEST PRACTICES

Oct 2025 - Present | Pakistan, Karachi

- Dijkstra Algorithm implementation using Python for shortest path calculations.
- Online Shopping Management System developed in Java with order processing and user management.
- Tic Tac Toe game developed in C, featuring a simple interactive UI and game logic.

AWARDS

- First position in Dynamic Website at AptechTechon'23.
- Top-ten project awarde at Aptech Vision.
- Student of the Month at Aptech.