# Ahmad Aamir

■ ahmadaamir1806@gmail.com | in Ahmad Aamir | J +92-313-4424048 | • Ahmad Aamir | • Lahore, Pakistan

# About Me

Aspiring full-stack developer with a strong foundation in front-end technologies. Currently focusing on RESTful APIs and backend development while steadily progressing toward MERN stack mastery. Passionate about building scalable, efficient, and user-friendly web applications.

## Skills

HTML5CSS3

• ReactJS

• Data Structures

- OOP
- JavaScript (ES6+)

- Redux Toolkit
- TailwindCSS
- NodeJS

- ExpressJS
- MongoDB
- Mongoose

## Expertise

• Project Management

• Research and Development

- Problem-Solving
- Logic Building

• Quick Learner

## **Projects**

## Portfolio Website

#### HTML - CSS

- Personal portfolio showcasing projects, skills, and achievements.
- Responsive design with clean UI/UX.
- Made to test and showcase SKills in simplicity
- View Project

## React Quiz App

### ReactJS - ContextAPI

- Interactive quiz with scoring, timer, and high-score tracking.
- Global state managed with Context API and useReducer.
- Implemented smooth scrolling and interactive navigation.
- View Project

## React Fast Pizza

# React - Redux - TailwindCSS

- Pizza ordering app with dynamic menu, cart actions, and order tracking.
- State managed with Redux Toolkit; routing via React Router.
- Mobile-friendly responsive design with intuitive UX.
- View Project

## Experience

IIFA TECH — Lahore, Pakistan

July 2025 – Present

### MERN Stack Development Trainee

- Building responsive web apps using React.js and modern workflows.
- Integrating UI components, consuming APIs, and following ES6+ best practices.
- $-\,$  Using cleaner code and agile practices for maintainable solutions.

#### Professional Certifications

1. Certificates by NAVTTC and IIFA TECH for MERN Stack Developer

July 2025 - present

#### Education

Ripahah International University, Lahore

Associate Degree In Computer Science

Aspire Group of Colleges, Lahore

Intermediate In Computer Science

Allied Group of Schools, Lahore

Matriculation in Science

Sept 2025 - Sept 2027

July 2023 - Sept 2025

January 2021 - July 2023