

ABDUL BASIT

Phone: 03162956262, 03293174953 | Email: abdulbasit07677@gmail.com | LinkedIn: <https://www.linkedin.com/in/abdul-basit2259/> | Karachi, Pakistan

SUMMARY

Computer Science graduate and MERN stack developer with strong hands-on experience in building full-stack web applications using React, Next.js, Node.js, Express, and MongoDB. Skilled in authentication, role-based systems, responsive UI design, and API development. Passionate about learning modern technologies and building scalable, user-focused solutions.

EDUCATION

Bachelors - 16 Years Feb 2022 - Jan 2026
Computer Science , Data Structures , Algorithms , Object-Oriented Programming (OOP) , Database Systems , Software Engineering , Web Development
Sindh Madressatul Islam University, Karachi

PROFESSIONAL EXPERIENCES

Web Development Intern, Youth Evolution Foundation (YEF) Jun 2025 - Aug 2025
Worked as a Web Development Intern, contributing to the development of organizational web applications. Gained hands-on experience with Next.js, modern React practices, and CMS integration using Sanity.io. Assisted in building responsive user interfaces and implementing dynamic content features.

ADDITIONAL SKILLS

MERN Stack Development, React.js, Next.js, JavaScript (ES6+), MongoDB, Redux Toolkit, Tailwind CSS

RESEARCH & PROJECTS

Personal Portfolio Website - Developed A Personal Portfolio Website Using React.js To Showcase Skills, Projects, And Contact Information. Built A Responsive And Interactive UI With Modern React Features And Tailwind CSS For Styling. Focused On Clean Design, Smooth Navigation, And User Experience. Portfolio Link: <https://Abdulbasitportfolio.netlify.app>

SabzLink – MERN Stack Web Application - Developed A MERN Stack Platform Connecting Farmers And Buyers Directly. Implemented JWT-Based Authentication, Admin Dashboard, Product Management, Order Handling, And User Profile Features With A Responsive UI.

CERTIFICATIONS

Python Course, NAVTTC IBA Dec 2025
Completed Python programming course covering fundamentals, OOP, and practical applications in projects and assignments.

Python For Data Science And AI, Coursera Apr 2025
Learned Python programming for data analysis, data visualization, machine learning basics, and AI concepts with hands-on exercises and projects.

Full-Stack Web Development (MERN), Al Khidmat Bano Qabil Jul 2022
Completed comprehensive MERN stack web development course covering MongoDB, Express.js, React.js, Node.js, Redux Toolkit, and Tailwind CSS. Gained hands-on experience building full-stack web applications.