

# MUHAMMAD ABDULLAH

WEBDEVELOPER

## CONTACT



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[github.com/Pkabdullah](https://github.com/Pkabdullah)

## SKILLS

- ☐ HTML
- ☐ Tailwind/CSS
- ☐ TypeScript
- ☐ JavaScript
- ☐ Next.js
- ☐ React
- ☐ Rest API's
- ☐ Strapi (CMS)
- ☐ MongoDB
- ☐ MS SQL
- ☐ C# /Windows Form

## EDUCATION

**BS CS** 2023-2027  
PAF-KIET Karachi

### INTERMEDIATE

Govt degree college  
Gulshan e Iqbal

### MATRICULATION

Army Public School COD,  
Karachi

## PROFILE

As a beginner developer, I am diving into the world of modern web technologies with a strong passion for learning and creating. Currently, I'm exploring **Next.js** for its powerful server-side rendering capabilities, **Strapi** for flexible and dynamic content management, and **JavaScript** to build interactive and dynamic web applications. My enthusiasm for these new technologies drives me to develop innovative projects and continuously enhance my skills.

## EXPERIENCE

### Todo List App

I developed a Todo List app using **JavaScript**, **Next.js**, **REST APIs**, **MongoDB**, and **Tailwind CSS**. This app allows users to efficiently manage their tasks with features like adding, updating, and deleting todos. The backend, powered by **MongoDB** and REST APIs, while the frontend, built with **Next.js** and styled with **Tailwind CSS**, offers a clean, responsive, and user-friendly interface.

### Car.Pk

I developed a cars showcasing web app using **Rapid APIs**, **JavaScript**, **Next.js**, and **Tailwind CSS**, with powerful search and filter functionalities. This platform enables users to easily search for and filter through a wide range of vehicles based on their preferences. The backend integration with **Rapid APIs** ensures accurate and up-to-date data.

### Gadget Grove:

I developed an e-commerce website using **JavaScript** and **Next.js**, with **Strapi CMS** managing the backend, **Shadcn UI** for a modern interface, and **Tailwind CSS** for responsive styling. The site includes robust cart functionality powered by **Redux**, allowing users to easily add, update, and manage their purchases. This combination of technologies results in a seamless, user-friendly shopping experience, with a focus on performance, scalability, and clean design.

### Walk In Elegance:

I created a shoe-selling web using **HTML**, **CSS**, and **JavaScript**. This project features a clean and responsive design, allowing users to browse and purchase shoes effortlessly. The use of **HTML** for structuring the content, **CSS** for styling, and **JavaScript** for interactive elements ensures a smooth and engaging user experience.

### Personal Profile:

I created a personal profile using **TypeScript**, **Next.js**, **Tailwind CSS**, and **Tailblocks**. This project combines the power of **TypeScript** for type safety and maintainable code with **Next.js** for server-side rendering and fast performance. **Tailwind CSS** and **Tailblocks** were used to design a clean, responsive, and visually appealing interface, allowing me to quickly build and customize my profile.

### Hospital Management System:

I developed a hospital management system using **.NET**, **C#**, and **MS SQL**. This system includes key functionalities such as appointment scheduling and invoice printing, streamlining the administrative processes within a healthcare setting. The robust backend, powered by **MS SQL**, ensures secure and efficient data management, while **.NET** and **C#** provide a reliable and scalable framework for the application's logic.