

Minhaj Arshad

itx.minhaj@gmail.com | +92-333-5666592 | linkedin.com/in/minhaj-arshad-8aa522372 | github.com/Minhajjj

Education

BS Software Engineering

Sept 2023 – Present

Bahria University, Islamabad

Professional Summary

Motivated and self-driven Next.js Full Stack Developer with experience building modern, scalable web applications using Next.js (App Router + API Routes). Adept in creating clean and responsive UIs with Tailwind CSS, shadcn/ui, and Bootstrap. Comfortable with backend logic in Node.js, structured content management using Sanity CMS, and deploying production apps on Vercel with real-time monitoring via Sentry. Eager to take on challenges, grow with teams, and deliver real-world solutions.

Technical Skills

Languages: JavaScript, Java, C++

Frontend: Next.js (App Router), React.js, Tailwind CSS, Bootstrap, shadcnUI

Backend: Node.js, Next.js API Routes, Server Actions, REST APIs

CMS & Databases: Sanity.io, MongoDB, MySQL

Dev Tools & Platforms: Git, GitHub, WebStorm, Vercel, Sentry

Concepts: OOP, File Handling, SDLC

Projects

PitchNext-App (Next.js + Sanity + Tailwind CSS)

GitHub: github.com/Minhajjj/PitchNext-App

- Built using **Next.js 15 App Router** for both frontend and backend functionality
- Used **Sanity CMS** for dynamic and structured content management
- Responsive UI with **Tailwind CSS** and reusable components via **shadcnUI**
- Deployment of **Vercel** and real-time monitoring integrated using **Sentry**

Social Media App (Next.js Full Stack)

GitHub: github.com/Minhajjj/Social-Media-App

- Developed full stack app using **Next.js API Routes**, **Server Actions**, and **Node.js**
- Created features for post creation, likes, profiles, and dynamic feeds
- Built with scalable, responsive UI using **Tailwind CSS** and **shadcnUI**
- Prepared for Vercel deployment with production readiness

The Oasis – Food Ordering Desktop App (JavaFX)

- Built a responsive desktop app for food ordering with JavaFX
- Used file handling for login, signup, and order management
- Applied OOP principles including abstraction and inheritance

Task Manager CLI (Java)

- Command-line task management app with CRUD functionality
- Persistent data storage using file handling in Java
- Simple and efficient UI with exception management

References

Available upon request.