Abdul Rahim

MERN Stack Intern
PIA ECHS near Wapda Town, Lahore, Pakistan
(+92) 3151464618 | raheemabdur106@gamil.com
LinkedIn: www.linkedin.com/in/abdul-rahim-842417258 GitHub: https://github.com/Abdul-Rahim13
Portfolio: https://abdulrahim1.netlify.app/

Objective

Motivated Computer Science student seeking a MERN Stack Developer intern position to apply and enhance skills in building scalable, user-focused web applications. Passionate about real-world problem solving, clean code practices, and continuously learning modern web technologies.

Education

Bachelor of Science in Computer Science
University of Central Punjab (UCP), Lahore
2022 – Present
Major Courses: Programming Fundamentals, Object-Oriented Programming, Data Structures & Algorithm, Database Systems, Cloud Computing, Design & Analysis of Algorithms, Web Technologies, Visual Programming (Visual Studio)

Intermediate (FSc Pre-Engineering)
Punjab College, Lahore
2020 – 2022
Major Subjects: Mathematics, Physics, Chemistry

Matriculation (Science)
The Punjab School, Lahore
2018 – 2020
Major Subjects: Physics, Chemistry, Biology, Mathematics

Skills and Expertise

Web Development & Programming:

- Proficient in JavaScript and Object-Oriented Programming (OOP) concepts
- Experience building responsive web applications using **HTML**, **CSS**, **Bootstrap**, and **JavaScript**
- Hands-on experience with **React.js** for building reusable UI components
- Familiar with backend development using **Node.js** and **Express.js**
- Knowledge of **MongoDB** for managing NoSQL databases
- Understanding of **RESTful APIs**, routing, and asynchronous programming with promises and async/await

Tools & Technologies:

- MongoDB, Express.Js, React.Js, Node.Js, MySQL
- Version control with **Git & GitHub**
- Postman for API testing
- Visual Studio Code (VS Code), Chrome DevTools

General Skills:

- Strong debugging and problem-solving skills
- Experience with code optimization and application performance improvement
- Ability to work independently or in a team with minimal supervision
- Excellent verbal and written communication skills
- Adaptable, quick learner, and enthusiastic about exploring new technologies

Experience

- **Weather App** *(Full MERN Stack)*
  Responsive weather application fetching real-time data via **Weatherbit API**. Includes location-based search, dynamic UI updates, and smooth user experience with **Lottie animations**. Built with **React.js**, **Node.js**, **Express.js**, and **MongoDB**.
- **Taskify** *(Full MERN Stack)*
  Task management tool with secure user authentication, full CRUD operations, and automated data deletion on account removal. Built using **React**, **Node.js**, **Express**, and **MongoDB**.
- **Netflix Clone** *(Frontend Only)*
  A responsive frontend replica of the Netflix platform using **React.js** and **CSS**, featuring dynamic UI components and media sections.
- **WsCubeTech Clone** *(Frontend Only)*
  Frontend-only course platform built with **React.js** and **Bootstrap**, showcasing course listings, categories, and a responsive layout inspired by WsCubeTech.

Honors & Awards

- **JavaScript Specialist** – Udemy
  https://www.udemy.com/certificate/UC-fa15f34a-a69c-4dcc-aad1-177402bbbdfc/
- **Mastering C++** – Udemy
  https://www.udemy.com/certificate/UC-f843c3b3-9539-4015-853b-af7cd0664743/
- **React Developer (iOS, Android & Web)** – PNY Trainings
  Certificate #: REACT-23-12-3913 | Registration #: 139123
- **AWS Academy Graduate** – AWS Academy Cloud Foundation
  https://www.credly.com/go/okWGiaIv

Hobbies and Interests

- Web development and learning new technologies
- Contributing to open-source projects
- Gaming
- Problem-solving

Reference
- Will be provided on demand.