Muhammad Siddiqui

MERN Stack Developer

CONTACT

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Portfolio: LinkedIn, Github

CAREER OBJECTIVE

- Motivated and detail-oriented Computer Science undergraduate with a solid foundation in MERN stack development and data analysis. Passionate about building efficient web applications and leveraging data insights to solve real-world problems. Seeking an opportunity to grow in a dynamic and challenging environment

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EDUCATION

PAF-KIET University – 2023 – 2027

BS in Computer Science

Fazaia Inter College Malir Cantt – 2021 – 2023

Intermediate (Pre-Engineering)

The Educators – 2019 – 2021

Matriculation (Science)

Certifications / Courses

Web Development Course (Frontend + Backend) – SMIT
Python for Data Science – SMIT

CERTIFICATES

Web & Mobile Application Development

SMIT

Python Programming & Data Science

SMIT

TECHNICAL SKILLS

Frontend Developer

React.js
JavaScript
HTML5
CSS3
Bootstrap
Tailwind CSS
Ant Design

Backend Developer

Node.js,
Express.js
Database:
MongoDB,
Firebase (Firestore),
SQL Server
MySQL

TECHNICAL SKILLS

Version Control & Tools

Git
GitHub
Postman
Figma
VS Code

Data Analysis & Machine Learning

Python
Pandas
NumPy
Matplotlib
Scikit-learn
 Power BI

PROGRAMMING LANGUAGE

JavaScript
C#
Python

PROJECTS

Inventory Management System (MERN Stack)

Developed a full-stack inventory system for managing products, suppliers, stock levels, and user roles with secure authentication. Tech: MongoDB, Express.js, React.js, Node.js
GITHUB_Link: Link

Attendance Application (React + Firebase)

Built a web application to track student or employee attendance with login functionality and real-time database integration. Tech: React.js, Firebase Authentication, Firestore
GITHUB_LINK: Link

E-Learning Platform (React + Firebase)

An educational portal for hosting and viewing courses, tracking progress, and managing user roles. Tech: React.js, Firebase Cricket Scorer System (JavaScript) Browser-based application that records live cricket match scores and statistics using a clean and interactive UI. Tech: HTML, CSS, JavaScript
GITHUB_LINK: Link
HOSTED_LINK: Link

KNN Classifier (Machine Learning)

Implemented a K-Nearest Neighbors algorithm for classifying datasets using Python libraries. Tech: Python, scikit-learn, NumPy, Pandas
GITHUB_LINK: Link