

MUNEEB YOUSAF

Web Developer

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Summary

Motivated and detail-oriented web developer with a Bachelor's degree in Computer Science. Skilled in front end and back-end development with hands-on experience in HTML5, CSS3, JavaScript, AJAX, jQuery, PHP, SQL, React.js, and Redux Toolkit, Node.js, Express.js MongoDB. Proven ability to collaborate effectively in team environments to deliver projects meeting client specifications. Eager to leverage technical skills and passion for coding to contribute to dynamic projects in a professional setting.

Skills

React.js	Node.js	PHP	HTML5	Tailwind CSS
Redux Toolkit	MongoDB	MySQL	CSS3	Restful API
JavaScript ES6	Express.js	Bootstrap	GitHub	Postman

Experience

Web Development04/2024 - 06/2025

Phen Teck, Islamabad

- Developed and maintained responsive web applications using MongoDB, Express.js, React.js, and Node.js (MERN) stack.
- Built RESTful APIs and integrated them with dynamic front-end interfaces to support user-facing features and administrative tools.
- Created reusable React components and utilized Tailwind CSS and Bootstrap to implement responsive, mobile-first UI designs.
- Managed MongoDB collections and queries using Mongoose ensuring efficient data modeling and performance.
- Implemented form validations, authentication (JWT/Session), and authorization for secure user access.

Front-End Development (React.js)12/2023 - 05/2024

Mindbotix, Lahore

- Developed responsive web applications using React.js, JavaScript, and Tailwind CSS, enhancing UI/UX for various projects.
- Built and deployed full-stack web applications from scratch, integrating REST APIs and managing component states with React Hooks Redux Toolkit and Context API.
- Implemented dynamic user interfaces with reusable components and optimized performance.
- Collaborated with UI/UX designers and backend developers to build scalable and interactive websites for diverse user needs

Web Development05/2023 - 12/2023

Softarena Solutions, Gujranwala

- Assisted in the design, development, and maintenance of responsive websites using HTML, CSS, JavaScript, and modern frameworks (React.js)
- Collaborated with senior developers to implement frontend and backend features.
- Gained hands-on experience with version control systems Git development practices
- Contributed to real-world projects and learned how to work in a professional development environment

Projects

Cold Email Tool

A cold email tool is a software solution designed to automate and streamline the process of sending personalized outreach emails to potential leads. It helps users manage contact lists, create email sequences, track open and response rates, and optimize campaigns for better engagement and conversions.

- Send personalized cold emails at scale to a large list of prospects.
- Schedule follow-up emails to be sent automatically after a set time interval.
- Automatically receive and track replies directly in the tool.
- Set specific delays between each email in a sequence to mimic human-like sending.
- Easily create, edit, and manage multiple outreach campaigns.
- Clean interface for tracking email status, opens, and replies in real time.

Online Voting System

An online voting system using SMS OTP is a secure digital platform that allows users to participate in elections or polls remotely by verifying their identity through a one-time password (OTP) sent via SMS. This system enhances voter security, simplifies participation, and ensures fair, transparent, and tamper-proof voting processes.

- SMS OTP Authentication: Verify voter identity with unique, time-sensitive codes sent directly to their mobile phones. Remote Accessibility Allow eligible participants to vote securely from any location.
- Duplicate Prevention Restrict users from voting more than once using OTP validation.
- Real-Time Vote Counting Automatically record and display voting results in real time.
- User-Friendly Interface Simple and intuitive design for easy navigation and participation.
- Scalable System Suitable for small polls or large-scale elections.
- Audit Logs Maintain detailed records for transparency and verification.

Student Management System

A Student Management System (SMS) is a comprehensive digital platform designed to manage, track, and streamline all aspects of student data and academic operations. It facilitates the efficient handling of student records, attendance, grades, course enrollment, and communication between students, teachers, and administrators. By automating administrative tasks, this system enhances productivity, reduces manual errors, and improves the overall management of educational institutions.

- Easily store and retrieve student profiles, academic history, and personal information.
- Management Allows students to enroll in courses and tracks their academic progress efficiently.
- Maintains daily attendance logs and generates reports for student performance analysis.
- Enables teachers to enter and calculate grades and share results with students and parents.
- Facilitates secure communication between students, parents, teachers, and administrators.
- Tracks fee payments, generates invoices, and sends automated payment reminders.
- Provides insights and reports on academic performance, attendance, and overall institutional efficiency.
- Ensures data security with different access levels for students, teachers, and admins.