Salman Ali

Associate Software Engineer

Dynamic and results-driven web developer with expertise in HTML, CSS, JavaScript, and Vue.js. Skilled in building responsive, user-centric applications, with hands-on experience in creating real-time systems and implementing seamless user interfaces.

✉ salman.hanif524@gmail.com

📍 Lahore, Punjab

📱 +923085065301

in linkedin.com/in/salman-ali-10bb62307

BS COMPUTER SCIENCE

BSCS
University of Management and Technology , LAHORE

CGPA: 3.81

Academic Accomplishments
During University

08/2022 - 02/2024

Achievements

- Received Rector's Award in 4th Semester (4.00 SGPA)
- Received Rector's Award in 5th Semester (4.00 SGPA)
- Silver Medalist

WORK EXPERIENCE

Software Engineering Trainee
Programmers Force

08/2024 - Present

Tasks

- Developing expertise in HTML, CSS, Bootstrap and Vue.js through practical projects.
- Implementing UI/UX mobile responsiveness to ensure a seamless experience across devices.
- Enhancing skills in modern frontend development tools and practices.

SKILLS

JavaScript · Node js · MongoDB · Express js · Vue js · My SQL · PYTHON · Git · Java · C# · CSS · HTML · C++

PROJECTS

Real-Time Chat System
- Developed a responsive chat system using Vue.js, HTML, CSS, and Bootstrap. Integrated features such as user authentication, message CRUD operations, and user search. Focused on creating an intuitive and user-friendly interface

E-commerce Website
- Cloned and developed a responsive, user-friendly e-commerce website. Utilized JavaScript, CSS, and Bootstrap to implement key features, including a product browsing interface and a seamless user login experience, ensuring cross-device compatibility.

Web API Development
- Created an API with Node.js and Express.js to handle basic operations like Get, Post, Update, and Delete. Connected to MongoDB to perform CRUD operations for managing data.

Hate Speech Detection using Natural Language Processing (Sentiment Analysis)
- Developed a web-based platform enabling users to share daily life challenges and receive solutions from the community. Implemented a BILSTM deep learning model for automated hate speech detection, enhancing user experience and safety

Deaf Learning App
- Developed an e-commerce app using Java, which includes user and seller login functionalities, product search and purchase options, and seller product management features such as image upload, pricing, stock management, and availability settings

INTERESTS

Book Reading · Cooking · Gaming · Traveling