SAIF ALI

Front-end developer

Contact

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Key Skills

Frontend Development
- Proficient in HTML5 for clean, semantic structure
- Skilled in CSS3, animations, and responsive design
- Experienced in JavaScript for dynamic UI interactions
- Familiar with frontend frameworks/libraries: Bootstrap, Tailwind CSS, React.js

Version Control & Tools
- Git and GitHub for version control
- VS Code as the primary development environment
- Postman for basic API testing

Basic Backend & Databases
- Introductory knowledge of Java (Servlets) and Python
- Proficient in MySQL
- Familiar with MongoDB basics

Soft Skills
- Quick learner and team player
- Strong problem-solving and communication abilities

portfolio

Profile

Creative and detail-oriented frontend developer with a solid foundation in HTML5, CSS3, JavaScript, and modern UI frameworks. Passionate about crafting responsive, user-centric web interfaces. Eager to collaborate with dynamic teams and contribute to impactful digital experiences. Familiar with backend technologies like Java and Python

Technical Skills
- **Programming Languages:** HTML5, CSS3, JavaScript, Java
- **Frontend Development:** Responsive Web Design, Bootstrap, Tailwind CSS, React.js
- **Backend Development:** Node.js , Java (Spring Boot, Servlet)
- **Databases:** MySQL, MongoDB
- **Version Control:** Git, GitHub
- **Tools & Platforms:** VS Code, Postman

Projects

1. Portfolio Website
Designed and developed a responsive personal portfolio website using HTML5, CSS3, and JavaScript.
- Showcases skills, projects, and contact details
- Deployed using Netlify

2. Weather Checker App
Built a frontend weather application that fetches live data using a public weather API.
- Utilized HTML, CSS, and JavaScript
- Displays current weather conditions and temperature by city

3. To-Do List Application
Developed a dynamic task management app with a clean UI.
- Allows adding, deleting, and marking tasks as completed
- Created using JavaScript with local storage for persistence

4. Currency Exchange Application
Created using Python to fetch and convert currency rates in real-time.
- Integrated with a currency API
- Includes a simple, user-friendly terminal interface

5. Password Suggestion app
Python-based tool that generates strong, customizable passwords.
- Supports length and complexity options
- Great for improving account security

6. Chatbot (Mini App)
Developed a small chatbot in Python to respond to basic predefined inputs.
- Designed for learning conversational logic
- Showcases early NLP and logic-handling skills.

Education

Bachelor of [Computer applications]
[**MAHARSHI DAYANAND UNIVERSITY**], [Faridabad, Haryana]
Graduation Year: [06,2025]
Relevant Coursework: Web Development, Object-Oriented Programming, Data Structures, Databases, Software Engineering