SAHIL BHUTANI

PROFESSIONAL SUMMARY

Enthusiastic full stack developer with 1.2 years of hands-on experience as Frontend developer trainee, building modern web applications using HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js and Next.js. With Python and Django for backend and strong understanding of database and API design. Skilled in creating responsive UIs, integrating RESTful APIs, and writing clean, efficient code. Strong in problem-solving, communication and team collaboration.

WORK HISTORY

Frontend Developer Trainee (React.js)   **02/2024 - 03/2025**

Code Brew Labs   **Chandigarh**

- Collaborated with the development team on more than 5 live projects to build and maintain web applications using HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js, Context API, Redux-Toolkit and API integration.
- Engineered 100+ reusable components, improving scalability and maintainability, and reducing load time by 50%.
- Leveraged open-source UI libraries like Material-UI and Windmill-UI to accelerate development and improve UI responsiveness by 30%.
- Collaborated with 5+ cross-functional teams to review code, debug issues, and implement features in an agile environment.
- Utilized Git (CI/CD) actions for version control and managed the 10+ project repositories on GitHub.

PROJECTS UNDERTAKEN

Portfolio | Front End Developer   **Link**

Built a User Interface design and developed a fully responsive personal portfolio:
- **User Panel:** Created UI using JavaScript and Email.js to enable users to send messages directly via email.
- **Tech Stack:** HTML, CSS, JavaScript, Email.js.

Eshop website | Front End Developer   **Link**

Implement a responsive e-commerce website with user panel, authentication, and theme customization:
- **User Panel:** Enabled product listing, filtering, wishlist and cart management, and profile update.
- **Authentication:** Integrated login, signup, and password reset.
- **Theme Mode:** Added light and dark mode toggle for user preference.
- **Tech Stack:** HTML, CSS, Tailwind CSS, JavaScript, React.js, Vite, Context API, Redux, Windmill-UI, API integration.

AI Blog Application | Full Stack Developer   **Link**

Built a full stack web architecture for blog application enabling users to create, update, and delete blogs using robust CRUD functionality**:**
- **RESTful APIs**: Implemented and tested scalable APIs for managing blogs.
- **Authentication:** Integrated user authentication (JWT) to secure blog creation.
- **User Panel**: Created a user-friendly interface for reading & managing blogs.
- **Plug-in**: Integrated **Google Gemini** for seamless automated blog creation.
- **Database Management:** Structured relational models in MySQL to efficiently associate users with blogs.
- **Tech Stack:** React.js, Redux-Toolkit, Python, Django, Django REST Framework, MySQL, RESTful APIs.

CONTACT

- **Phone:** +91-9467812429
- **Email:** sahilbhutani2002@gmail.com
- **LinkedIn:** https://www.linkedin.com/in/sahil-bhutani-11s05b02/
- **GitHub:** https://github.com/SahilBhutani02/

EDUCATION

- **Master of Computer Applications**
  Maharshi Dayanand University
  Rohtak   **May 2025**
- **Bachelor of Computer Applications**
  Maharshi Dayanand University
  Rohtak   **May 2023**
- **Senior Secondary (12th - Commerce)**
  Model School, Rohtak   **2020**

CERTIFICATION

- HTML, CSS, JavaScript, Python and OOPs Concepts - **Coding Ninjas, Code Studio.**
- Completion of Traineeship as React Developer - **Code brew Labs, Chandigarh.**

SKILLS

- **Front-End Development:** HTML, CSS, Tailwind CSS, JavaScript, TypeScript, React.js (Vite/Webpack), Next.js
- **Back-End Development:** Python, Django, Django Rest Framework
- **Database:** MySQL
- **Web Technologies:** AJAX, JSON, RESTful APIs, API Integration
- **Programming Concepts:** Context API, Redux Toolkit, SQL, Git, Agile methodologies, Object-Oriented Programming (OOPs)
- **Development Tools:** Visual Studio Code, PyCharm
- **Other Tools:** Postman, GitHub, Jira.
- **Soft Skills:** Multitasking, Strong organizational skills, project management skills.