FAKIYAT AFAQ

Frontend Developer

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📍 Srinagar, JammuKashmir

SUMMARY

"I am a passionate and detail-oriented Frontend Developer skilled in building responsive, user-friendly web applications. With a strong foundation in HTML, CSS, and JavaScript, along with expertise in modern frameworks like React.js, Seeking to leverage my development and problem-solving skills to contribute to innovative web projects. I am dedicated to developing innovative solutions that enhance user experiences."

EXPERIENCE

06/2022 - 08/2022
Srinagar, JammuKashmir

Full Stack Development Intern
RED STAG LABS

Company focusing on technological solutions in web development
- Developed and maintained web applications using ReactJS, Node.js, Bootstrap, HTML, and CSS
- Created several websites, enhancing user experience and solving complex problems

01/1970 - 01/1970
Srinagar, JammuKashmir

Front-end Developer
Freelance Web Developer

Self-employed web developer
- Developed and maintained websites for small businesses, focusing on responsiveness and SEO optimization
- Used JavaScript and React.js to create interactive UI components

EDUCATION

08/2020 - 08/2024
South Delhi

Bachelor of Computer Science
Jamia Hamdard

LANGUAGES

English — Native   Kashmiri — Native   Urdu — Native

SKILLS

Restful API Bootstrap CSS Django Figma GitHub Version Control GIT HTML JavaScript

MongoDB NPM OpenCV Python React Tailwind TypeScript Node.js

PROJECTS

Early Prediction of Heart Disease using ML
📅 01/1970 - 01/1970

A project dedicated to predicting heart diseases using machine learning.
- Implemented multiple classification algorithms: KNN, SVM, Logistic regression, Decision Trees, Gradient Boosting, Random Forest.
- Performed data collection, preprocessing, and visualization using Python and relevant libraries.

Hand Gesture-Based Snake Game
📅 01/1970 - 01/1970

A game that enhances interaction by utilizing hand gesture recognition
- Developed an interactive Snake game controlled through hand gestures.
- Utilized OpenCV for real-time gesture recognition, enhancing user interaction.

Automobile Inventory Management Web Application

📅 01/1970 - 01/1970

A web application for managing automobile inventories.

- Developed a multi-user inventory management system where each user can manage their own vehicle inventory.
- Implemented user authentication and registration with secure login functionality using protected routes.
- Built a dynamic inventory dashboard with vehicle data displayed in an interactive table with sorting, filtering, pagination, and editable rows.
- Integrated Django backend APIs to fetch, add, edit, and delete vehicle data.
- Ensured only authenticated users could access their specific inventory using role-based access control (RBAC).
- Created a file upload system for vehicle images and documents, ensuring proper validation and storage.
- Utilized React-Hook-Form for form handling and validation and React-Query for efficient data fetching and caching.