Manvendra Rajpoot

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Experience

Springreen 2023 - present

- Revamped company websites with Django and Django REST Framework.
- Developed a robust REST API for the SP-Panel SAAS product, leveraging Django, React, and DRF.
- Engineered a cutting-edge web application using **Flask and Django** for versatile full-stack responsiveness.
- **Designed and styled** the user interface with **Tailwind CSS** for a responsive and visually appealing layout.
- Integrated SEO features with Google Analytics and other search engines.
- Optimized performance by dynamically loading and rendering content based on category.

Projects

Springreen Website Overhaul

- Led Springreen website overhaul using **Django** and **Python**.
- Implemented front-end enhancements with HTML, CSS, jQuery, and Bootstrap.
- Developed dynamic web pages to enhance user experience and engagement.
- Implemented a **notification bot** using **Python** for real-time user interaction.
- Executed SEO strategies to improve website visibility and drive organic traffic.
- Integrated and configured Google Analytics for comprehensive performance analysis.
- Collaborated cross-functionally to ensure seamless technical integration and issue resolution.
- Conducted code reviews to enhance overall code quality and maintainability.

Aadhiran Ventures Website

- Developed Aadhiran Ventures main site using Flask, HTML, CSS, jQuery, and Python.
- Designed and implemented dynamic webpages for an engaging user experience.
- Engineered a **notification bot** in **Python** to alert upon user form submissions.
- Executed effective SEO strategies to enhance the website's online visibility.
- Integrated Google Analytics for comprehensive website performance tracking.

Articify

- Developed an open-source tool for automated article summarization using GPT-4.
- Utilized a modern tech stack, including Vite, TypeScript, Redux, and Tailwind CSS.
- Created a **user-friendly interface** for inputting URLs, generating instant summaries, and saving them.
- Demonstrated proficiency in web development, AI, and user-centered design.
- Employed Redux for efficient state management.
- Utilized advanced technologies for accurate and coherent summaries.
- Focused on performance optimization.
- Designed a responsive and visually appealing user interface.
- Supported seamless summarization through efficient data handling.
- Demonstrated versatile technical skills in technology integration.

Epiphora

- Developed a full-stack web application using React for users to share and vote on facts.
- Implemented category filtering for users to easily find facts of interest.
- Utilized React's useState and useEffect for efficient state management.
- Designed and styled the user interface with SCSS for a responsive and appealing layout.
- Integrated Supabase for secure storage and retrieval of user-submitted facts.

- Created a user-friendly **fact submission form** with real-time validation.
- Enabled real-time voting on facts in three categories: **interesting, mind-blowing, and false**.
- Optimized performance by dynamically loading and rendering facts based on category.
- Ensured data security by **validating fact sources** and limiting text length for submissions.
- Utilized React's Context API for global state management within the application.

EDUCATION

Bundelkhand University

2021 - 2024

Graduation in Bachelor of Computer Application

Government Inter College

2020 - 2021

Intermediate Education in Science (Maths)

SKILLS & INTERESTS

- Skills:
 - Development Stack
 - HTML, CSS, JavaScript, jQuery, Bootstrap Python, Django
 - Development Tools and Utilities
 - Linux, Git, VS Code, Github, Vercel, Vite
- Interests: Gaming, Reading, Cooking, Automating Repetitive Tasks, Horror