Sandip Jakhaniya

Python Developer

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Career Objective

"I am an experienced full-stack developer seeking employment with a fast-growing startup. I bring over one Years of experience in full-stack development, specializing in Python and Django."

Work Experience

python Developer   01/07/2023 - Till date
Entrust Pvt.Ltd

Devloped high quality interface Components and ensured its robostness in collaboration with other team members. Implemented a variety of Python tools to aid the team in streamlining Project execution.on.

Education

MKBU UNIVERSITY   2020-2023
Bachelor of Computer Applications.

S C GANDHI BCA COLLEGE   2020-2023
Bachelor of Computer Applications

SKILLS

HTML
CSS3
bootstrap
javascript
React.js
Python
Django

LANGUAGE

English.
Gujarati
Hindi

PROJECT

Sandip Patel's Personal Portfolio Website
Technologies Used: HTML, CSS, Bootstrap, JavaScript

This portfolio website serves as a digital showcase of my skills, projects, and professional experience. It provides potential employers and collaborators with an insight into my expertise as a full-stack developer and Python specialist. The site features various sections including an introduction, about me, services offered, skills, team collaborations, and a contact form for inquiries.

Hosting: Netlify for seamless deployment

https://skpatel17.netlify.app

AI ChatBot Application

- I have created a chatbot application with using HTML, CSS, and JavaScript.
- the chatbot is built using the **puter.js** library and utilizes the **puter.ai.chat() API** to generate responses and handle user interactions.

Ai To Image Description

- I have developed an AI to Image Description application using HTML, CSS, and JavaScript.
- The chatbot functionality is implemented using the **puter.js** library and leverages the **puter.ai.chat(**) **API** to generate responses and manage user interactions

- This project is an AI-powered web application designed to generate descriptive text for images.
- Using HTML, CSS, and JavaScript for the frontend, the app provides a smooth and user-friendly experience.
- At its core, it uses the puter.js library in combination with the puter.ai.chat() API to analyze visual input and return meaningful descriptions through a chatbot-style interface.

Entrust - Task Management and Employee Collaboration System

Technologies Used: Python,Django, HTML, CSS, Bootstrap, JavaScript

- **Task Management**: Users can create, update, and delete tasks. Tasks can be prioritized and assigned to employees with specific due dates.
- **Employee Management**: Admins can manage employee data, such as roles, contact information, and joining details, all through a user-friendly interface.
- **Leave Management**: Employees can submit leave requests, which can be tracked and managed by the admin.
- **User Authentication**: Secure login, logout, and sign-up functionalities are integrated to manage user access and provide personalized experiences.

Job Portal - Streamlined Job Posting and Recommendation System

Technologies Used: Python,Django, HTML, CSS, Bootstrap, JavaScript

- **User Registration and Login:** Users can register as either a business or an individual. The system supports secure login, logout, and signup functionalities, with form validation.

- **Job Posting:** Recruiters can log in and post jobs, including details such as job title, required experience, skills, and a description. These job postings are stored in the database and can be viewed by users.

- **Job Recommendations:** The platform recommends jobs to users based on their skills, experience, and designation, using a recommendation engine. If a job posting matches a user's skills, it is displayed on their dashboard.

- **Recruiter Dashboard:** Companies can log in to a recruiter-specific dashboard where they can view job postings and candidate recommendations. The dashboard provides functionality to view and manage applications.

- **Job Candidate Recommendations:** For recruiters, the system filters potential candidates based on the skills required for the job postings. It lists matching candidates and helps recruiters connect with them.

- **Session Management:** Secure session handling ensures that only authenticated recruiters and companies can access job postings, recommendations, and candidate data.

- **Error Handling and Notifications:** The system handles incorrect login attempts, password mismatches, and missing data with informative error messages. Success notifications are also displayed after successful job posting and form submissions.