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Technical Skills -

- Core Languages Python, JavaScript
- Frontend HTML, CSS, Tailwind CSS, JavaScript, ReactJS, NextJS
- . Backend ExpressJS, NodeJS, MongoDB, MySQL
- Version Control Git
- Tools & Services Github, Vercel, VS-Code, Linux, Netlify, Postman, Thunder Client
- Soft Skills Communication, Teamwork, Leadership, Hardwork

Experience

Devopskey

Web Developer Intern

Rana Apartment, Chattarpur, Delhi

Aug 2022 - Feb 2023

- Developed reusable components for various web application using React.js
- Gained hands-on experience in developing and maintaining web applications
- Explored ways to visualize GitHub collaboration in a classroom setting

Projects

ImageAI

GitHub link - https://github.com/Sxhil296/image-ai

- Created a MERN app using OpenAI API to generate images from user prompts.
- Demonstrates expertise in merging advanced technologies to create distinctive, user-centric solutions.
- Utilizes AI capabilities to analyze images, providing novel features and valuable insights for users.
- · Tech Stack MERN

Blogosphere

GitHub link - https://github.com/Sxhil296/Blogosphere

- Developed a full-stack web application with MERN.
- Incorporates user authentication for secure access.
- Robust functionality enabling creation, editing, and deletion of posts and comments.
- Tech Stack MERN

PageForm

GitHub link - https://github.com/Sxhil296/page-form

- Next.js-powered form builder featuring drag-and-drop capabilities.
- Integration of TypeScript, ShadenUi, Clerk authentication, and PostgreSQL for data management.
- Facilitates seamless form creation, URL sharing, and submission collection.
- Tech Stack NextJS, TypeScript, PostgreSql, Clerk, DnDKit, ShadenUI

Weather App

GitHub link - https://github.com/Sxhil296/weatherApp-flask

- HTML/CSS-based weather application developed using Python and Flask framework.
- Integration with OpenWeatherAPI to fetch weather data based on user-input city names.
- · User-friendly interface allowing users to input city names to retrieve weather conditions
- Tech Stack HTML, CSS, Python, Flask

Certificates & Achievements

· Achieved 1st rank out of 40+ participants in the Web Designing Competition in college.

22 Dec 2022

• Responsive Web Design - <u>freeCodeCamp</u>

• Scientific Computing With Python - freeCodeCamp

07 Feb 2022

02 Oct 2022

Education-

Dr APJ Abdul Kalam Technical University

Graduation - BTech (CSE); SGPA: 7.36

Lucknow, Utttar Pradesh, India Nov 2020 - Present

Saharanpur, Utttar Pradesh, India

Sanskar Bharti Convent School 12th - PCM; Percentage: 88% Sanskar Bharti Convent School

Saharanpur, Utttar Pradesh, India

10th; Percentage: 91% 2018