



## Contact

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## Education

**B.Sc, P.C.M**  
Swami Vivekanand Subharti  
University  
March 2020 - October 2023

**12th**  
C. R. B. V. M. Sr. Sec. School  
March 2018 - May 2019

**Full Stack Web Developer**  
Career Accelerated Program  
Prepleaf By Masai  
February 2023-present

## Technical Skills

React JavaScript Git  
Redux CSS HTML Python

## Certifications

Python   
GUVI

# Karan Tanwar

Frontend Developer(React)

## Professional Summary

Dynamic Frontend Developer adept in React.js, HTML, CSS, and JavaScript, showcasing a strong aptitude for learning new tech stacks swiftly. Demonstrates expertise in building responsive, scalable applications with a focus on user experience and performance. Proficient in utilizing Generative AI for innovative solutions.

## Projects

**Using an API to Fetch the Weather of the City** [Live Demo Link](#) [Github Repo Link](#)

Python Using API

- Integrated Python code with OpenWeatherMap API to fetch real-time weather data for accurate city weather updates.
- Ensured seamless interaction with external APIs, adhering to best practices for efficient data retrieval and integration.
- Utilized and optimized RESTful API calls to deliver up-to-date weather information for various cities.
- Conducted robust testing and debugging processes to ensure the reliability and stability of the weather application.
- Enhanced the application's performance by optimizing API data handling and improving data processing efficiency.

**Social media content download** [Live Demo Link](#) [Github Repo Link](#)

Python Import Instaloader library.

Import PyTube library.

- Collaborated with designers and backend developers to define project requirements for content downloading features.
- Developed a Python-based application with high-quality, reusable code to download social media content effectively.
- Implemented responsive techniques to optimize media retrieval from Instagram and YouTube.
- Integrated frontend components with Instaloader and Pytube for seamless content downloading.
- Conducted thorough testing and debugging to ensure the reliability of media downloads across various platforms.