



## 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

RESTful APIs

MongoDB

Express.js

Node.js

CSS

HTML

Redux

Python

Git

## Soft Skills

Remote work and collaboration

Problem Solving

Attention to Detail

## Certifications

Python   
GUVI

# Karan Tanwar

## Full Stack Web Developer

## Professional Summary

Dynamic Full Stack Web Developer proficient in JavaScript and the MERN stack, with strong problem-solving skills and attention to detail. Experienced in using Generative AI to enhance project outcomes and quickly adapt to new technologies. Adept in collaborative environments, ensuring seamless integration between frontend and backend components.

## Projects

### Notes Todo Application [Live Demo Link](#) [Github Repo Link](#)

React

Express.js

Node.js

RESTful APIs

HTML5

MongoDB

- Developed a robust Full-Stack Notes ToDo Application enabling users to manage personal notes with full CRUD operations.
- Implemented user authentication and authorization for secure access, with strong encryption practices in place to safeguard sensitive information.
- Utilized React.js for creating a dynamic and interactive frontend, ensuring a user-friendly interface and responsive design.
- Designed server-side APIs using Node.js and Express.js for efficient backend operations and seamless database interactions.
- Integrated MongoDB for efficient data management and optimized queries, ensuring fast data retrieval and storage.

### Social media content download

[Live Demo  
Link](#)

[Github Repo  
Link](#)

Python

Import Instaloader library.

Import PyTube library.

- Utilized Python to develop a tool for downloading content from Instagram and YouTube, enhancing user content accessibility.
- Integrated Instaloader library to facilitate content retrieval from Instagram with minimal user input.
- Leveraged Pytube library to efficiently download videos and audio from YouTube, ensuring a smooth user experience.
- Demonstrated capability in implementing and adapting third-party libraries for specific application needs.