Sankalp Kumar

Rf-201 kankarbagh colony Patna -20 9798317807 | sankalpkumar911@gmail.com

in https://www.linkedin.com/in/sankalp-kumar-986b12218

Objective

As a skilled Python developer proficient in both frontend technologies such as Bootstrap and Tailwind CSS, my goal is to contribute to dynamic projects by seamlessly integrating backend functionality with modern, responsive user interfaces. Seeking a challenging role to apply my full-stack expertise and deliver exceptional, user-centric web applications.

Experience

· Tarumitra organization

14/12/21 - 13/03/22

Campaign cordinator

Teamwork, leadership, Research about environment

- Identified and planned opportunities yo improve clients campaign performance
- · Maintained a clean and organized working environment to enhance productivity

• Intern Pe Sep 23 - Oct 23

Python developer

I have completed all three tasks assigned to me by Internpe during my virtual internship

The task are:

- 1. Digital clock gui
- 2. Tic_Tac toe
- 3. Snake game

• Prodigy Infotech 01/10/23 - 31/10/23

Web development intern

I have completed the two tasks assigned to me by Prodigy Infotech during virtual internship

The task are:

- 1. Stopwatch Web application
- 2. Tic Tac Toe

Education

New Era public school
2019

10th

75%

• **Bseb** 2021

12th

68%

International school of management Patna

Bachelor of computer applications

7.64

Skills

- Python
- · Ms office
- Bootstrap
- Django
- Java
- Tailwind css
- Html
- Css

Database

Projects

Website

Created Front-end design using HTML,CSS & Bootstrap. Theme is Emerging Indai At Amity patna & Achieved 3rd Runner up.

· Cv generator

Built a Python/Django CV generator project, enabling easy creation of professional resumes. PDF export for a user-friendly experience."

Achievements & Awards

- I won the Techphilia 6.0 Web tech Second runner up prize in Amitt University Patna
- I have participated in It conclave which was held in my college

Interests

- · Web Development
- · Coding challenges

Personal Details

• Github: https://github.com/sankalpkumar111