Pankaj Sahu

Fullstack developer

Personal Info

Phone

7898756364

E-mail

ps789875@gmail.com

Date of birth

12/05/1999

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Links

Projects Links

FurnitureFlow

https://arabian.absons.ae/

Poppos

https://poppos.io/

Eai5

https://eqi5.com/

Zaajira

https://zaajira.com/#/

Languages

English		
Hindi		

Experienced and skilled Fullstack developer with a strong background in both front-end and back-end development. Proficient in a variety of programming languages and frameworks, including ,Python,Django,JavaScript, React.js and Vue.js. Proven track record of delivering high-quality and efficient solutions for complex projects.

Experience

Fullstack developer

Nable Invent solution / 10/2023 - Present

In my recent capacity as a Full Stack Developer, I spearheaded the design and implementation of sophisticated RESTful APIs using Django for the backend, seamlessly integrating them with dynamic and responsive front-end interfaces crafted with React and Vue.js. My role extended beyond conventional boundaries as I meticulously managed authentication and authorization mechanisms, guaranteeing a secure and seamless user journey.

Intern

Nable Invent solution / 04/2023 - 10/2023

I applied my comprehensive expertise in Django and web development to create powerful server-side solutions. I excelled at translating intricate requirements into efficient, secure, and scalable code, contributing to seamless user experiences.

PROJECTS

- <u>Furniture flow:</u> "Furniture Flow, a specialized platform akin to Amazon for furniture, integrates advanced algorithms to offer precise pricing estimates. Seamlessly combining an extensive furniture selection with transparent cost predictions, it revolutionizes the shopping experience.
- <u>Poppos</u>: Restaurant Management WebApp Engineered a dynamic web application with Django to efficiently oversee restaurant operations. Enhanced order management, reservations, and menu updates, contributing to elevated customer experiences and business growth.
- <u>Eqi5</u>: Horse Stable Management: Created a robust web platform using Django for streamlined management of horse stables. Effectively handled horse records, schedules, and facility maintenance, optimizing operations.

Education

B.tech

Chouksey Engineering collage / 08/2018 - 08/2022 Bilaspur

- completed B.tech in eletronics and tele-communication
- Scored 80%
- Served as Vice President of NSS CEC unit for the 2021 to 2022 academic vear

12th

Mission H.S. school / 08/2017 - 05/2018 Bilaspur

- Scored 87 marks in mathematics
- Scored 75%

10th

Vidya N.H.S school / 08/2015 - 05/2016 Bilaspur

- Scored 93 marks in mathematics
- Scored 72%