Pankaj Sahu

Backend web developer

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E-mail

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Date of birth

12/05/1999

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Jitilis		
Django		
Rest API		
Python		
Tailwind(css)		
Vue.js		
HTML		
CSS		
tkinter		
LeaderShip		

Links

Nable ESS

https://play.google.com/store/apps/details?id=com.nable.nable_ess

Eai5

https://eqi5.com/

Poppos

https://poppos.io/

Git hub

https://github.com/PANxxj

Languages

English	າ		
Hindi			

Experienced Backend Web Developer with expertise in Django. Proficient in crafting efficient, secure, and scalable solutions. Collaborative team player with a track record of delivering high-quality projects. Strong problem-solving skills and a passion for staying updated with industry trends. Ready to contribute to innovative web development projects.

Experience

Backend Intern

Nable Invent solution / 04/2023 - Present

In my recent role as a Backend Developer, i have Designed and implemented RESTful APIs, managened authentication and authorization mechanisms, and optimizing database performance. My commitment to optimization and staying current with industry trends enabled me to consistently deliver outstanding results within collaborative team settings.

Backend Intern

M.N.S Education / 08/2022 - 10/2022

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

- Nable ESS: A comprehensive employee management application I developed, utilizing Django. Streamlined employee data, schedules, and tasks, enhancing efficiency and communication within the organization.
- <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.
- <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.

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 year
- Time management, goal-setting, communication, decision-making, advocating for and defending a cause, accountability, and networking

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%