Ayush Kumar

Web Developer

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 Neo-Ayush-jha   Ayush Kumar Jha   🌐 Portfolio

Summary

Skilled backend developer who loves building fast and reliable web applications. Experienced in using tools like Django, React.js, and Php to create solutions that make life easier. A collaborative team player who thrives on turning innovative ideas into reality.

Technical Skills

Frontend:

 HTML, CSS, Tailwind, Bootstrap ,JavaScript, React.js, Next.js

Backend:

 PHP, Laravel, Django Node.js, RestFull API

Database:

 SQL, PostgreSQL, MongoDB

Other:

 GitHub, C, C++ Python

Education

Purnea College,Purnea

 Bachelor of Computer Application

 Aug 2020 - Nov 2023

BBM HIGH SCHOOL

 Senior Secondary (XII) Mar 2018 - Feb 2020

BUENDRA PUBLIC SCHOOL

 Upper Primary (X) Mar 2017 - Mar 2018

Work Experience

INCUPAD INDIA Pvt. Ltd   Dec 2023 - Sep 2024

Full Stack Developer   Internship

- Spearheaded frontend development using React.js and Tailwind CSS for AI-based chatbot
- Developed and integrated APIs with Django for seamless communication
- Enhanced platform security with Firebase authentication
- Collaborated with cross-functional teams for project delivery

ATG , BANAO   Sep 2023 - March 2024

Python Django Developer Intern   Internship

- Developed high-performance backend services using Django
- Created RESTful APIs with Django Rest Framework
- Implemented JWT and Google Sign-In authentication

Atilla Technology   May 2023 - Nov 2023

Multiple Project Intern   Internship

- Built web applications using Django, PHP Laravel, JavaScript
- Integrated third-party APIs (Google, Razorpay)
- Collaborated with frontend developers and stakeholders

Projects

HOSPITAL (Django,HTML/Bootstrap,javascript,PostSQL) Link

- **Developed a full-stack hospital management system** using Django, enabling seamless patient registration, appointment scheduling, diagnostics, and pharmacy operations.
- **Streamlined hospital workflows** by automating tasks like appointment bookings and inventory management, reducing manual errors and improving operational efficiency.

Gurukul Mahavidyalay (Node.js,Express.js,MongoDB) Link

- **Developed a comprehensive school management system** to automate administrative tasks like attendance, marks, fees, and teacher salary management.
- **Utilized Node.js and Express** for backend development and Mongoose for database management.
- **Designed dynamic** frontend templates using EJS for a seamless user experience.
- **Streamlined school operations** by organizing subject-wise data and enabling efficient tracking of class activities.