

alamkaishg1511@gmail.com

Chaibasa, Jharkhand







Enthusiastic and skilled Full Stack Developer with a mastery of cutting-edge technologies. Proficient in JavaScript, MERN Stack (MongoDB, Express.js, React.js, Node.js), Next.js, and Python(Django). Well-versed in both SQL and NoSQL databases. Adept at translating complex ideas into scalable and user-friendly applications. Proven track record of delivering high-quality solutions across diverse projects. Eager to bring innovative problem-solving skills and a passion for clean, efficient code to a dynamic development team.

WORK EXPERINECE

FULL STACK DEVELOPER Digital Ipsum Pvt. LTD

09/2022 - 12/2022

- · Build a Tweeter AI project for Searching, generating and scheduling of the tweets with Django, Python.
- Developed the Servers, APIs for the web apps using NodeJs, ExpressJs.
- · Develop Group chat App using Socket.IO, and MERN Technologies.
- Configure usability of all the front-side applications.
- · Create UI components of the websites using ReactJs, Tailwind CSS, Shadon UI, Material UI.
- Developed and maintain the web apps in WordPress.

EDUCATION

B.Sc. in Information Technology

Mrs. KMPM Vocational College, Jamshedpur

2020-2023

Marks: 81.12 %

Intermediate of Science

St. Xavier's Inter College, Chaibasa

2018-2020

Marks: 71.2 %

Matriculation (10th)

St. Xavier's Boys High School, Chaibasa

2018

Marks: 81.4 %

LANGUAGES KNOWN

- English
- Hindi

SKILLS

DSA C, C++ Java **Python Shell Scripting** NoSQL(MongoDB) SQL(MySQL, PostgresSQL) **JavaScript NextJS** Prisma HTML5 & CSS3 TypeScript Django **AWS** CI / CD APIs, RESTAPIs Git, GitHub **Team Communication Analytical & Problem solving**

PERSONAL PROJECTS

ShanelAl - Just upload your PDFs and Ask your questions.

06/2023 - 07/2023

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- Frontend: TypeScript, Next.js, Tailwind CSS
- Backend: tRPC for API communication, UploadThings for PDF management, Prisma for database operations
- Database: PlanetScale for scalable and efficient data storage
- OpenAI: Integrated OpenAI's powerful language models to dynamically generate detailed responses to user queries, enhancing the overall utility and value of the application.

Yariga - a dynamic real estate web application

02/2023 - 02/2023

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- Frontend: React.js with Refine framework
- Backend: Node.js, Express.js, MongoDB (Database)
- Implemented robust user authentication mechanisms to secure user accounts and protect sensitive information.
- Integrated essential features for buying and selling properties, including property listings, search functionality, secure transaction processing, and user authentication.

Trello - a robust task management application

10/2023 - 11/2023

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- Frontend: TypeScript, Next.js, Tailwind CSS, Shadon-UI
- Backend: Next.js approuter, Prisma, PostgreSQL
- Authentication: Clerk, Payment Integration: Stripe
- The application encompasses a sophisticated architecture, integrating PostgreSQL for data storage, Clerk for authentication, Stripe for payment processing, and empowering users to create and manage communities, boards, lists, and cards.