Krishna S. Negi

www.linkedin.com/in/shogunkrishna https://github.com/momo-shogun

Phone Number – 8433011748 https://krsna-63.vercel.app/

Experience

Junior Developer Intern

08/2023 - 09/2024

DigiCoders Technologies Private Limited

Lucknow, India

- Developed and maintained dynamic, responsive user interfaces with **React**, utilizing UI libraries like Shadcn UI, Material-UI, Bootstrap, and Tailwind CSS, improving development efficiency by 20%.

Software Developer 12/2023 – Current Indiebhindi Pvt. Ltd Remote

- Engineered robust serverless workflows with Firebase Cloud Functions and real-time database integration, improving system efficiency and scalability by 30%.
- Integrated **OpenAl's** ChatGPT API to enable intelligent, automated content creation, streamlining workflows and enhancing end-user engagement through personalized content delivery.
- Developed a content generation platform using **Next.js**, **TypeScript**, **Firebase**. This solution dynamically creates optimized content tailored to user needs, resulting in a **15%** increase in user engagement.

Education

 High School, Lucknow Public School, Lucknow. 	2018–2019	95%
 Intermediate, DSB International Public School, Rishikesh. 	2020–2021	85%
BCA, Babasaheb Bhimrao Ambedkar University, Lucknow	2021-2024	7.9 CGPA

Technologies and Languages

- Languages: C++, JavaScript, TypeScript
- Technologies: React, NextJs, Tailwind Css, MongoDB, Postgresql, NodeJS, Express, Firebase

Projects

Budget Seo - Live

Developed an AI-powered SEO platform that **reduced content creation costs by 20%** while **improving organic search visibility by 15%**.

- Key contributions include:
 - * Developed multi-user authentication and authorization features.
 - * Implemented HTTPS Callable Functions for seamless backend logic execution.
 - * Designed and built the user interface (UI) for an intuitive user experience.
- Utilized: NextJs, Firebase, Typescript, Tailwind Css, Daisy Ui and ChatGPT APIs.

Brain Lapse (Second Brain):

<u>Live</u>

- Developed a 'Second Brain' application enabling users to store links, articles, and text. Implemented
 features for efficient content organization and search. Enabled secure user authentication and
 collaboration features with controlled content sharing using JWT.
- <u>Utilized</u>: Express, React, Tailwind and MongoDB.

Certifications

- WeMakeDevs Hackathon In 15 Best Projects amoung 2000+ participants in 2024
- Hackathon Code@BBAU 2.0 (held in college) 1st Position 2023