HIMANSHU YADAV

Mern stack Developer

+91-9721260169 e Lucknow, India ihimrao@gmail.com

q https://ihimrao.github.io/

SUMMARY

Experienced Software Engineer specializing in MERN stack development. Holds a Master's in Computer Applications. Proven collaborator with cross-functional teams, dedicated to delivering high-quality web solutions. Passionate about leveraging technology to enhance user experiences and satisfaction.

EDUCATION

Bachelor in Computer Application

Babu Banarasi Das University

苗 2015 - 2018 e Lucknow, Inida

GPA **6.7** / 10

Master in Computer Application Lovely Professional University

苗 2018 - 2020 e Jalandhar, india

GPA **7.1** / 10

EXPERIENCE

Full Stack Developer (Intern)

Click Labs

ClickLabs is a SaaS technology service provider catering to entrepreneurs and SMBs. I work as a full-stack developer (Intern) here, responsible for building and maintaining web applications.

- •Proactively pursued learning opportunities to enhance MERN stack development skills.
- •Actively engaged in identifying and resolving bugs, participating in debugging sessions with the team.
- ·Assisted in the development of RESTful APIs to facilitate seamless communication between the front-end and back-end.
- •Contributed to the server-side development using Node.js and Express.js, handling routing and middleware functionalities.

Jr. Software Engineer (Mern stack)

Destm Technologies

08/2021 - Present ♀ Mohali

Destm is a leading Custom Mobile Apps, Web and Software Development Company with a number of successful projects under its belt.

- •Successfully delivered multiple projects, handling both front-end and back-end development tasks.
- •Designed and implemented scalable and maintainable architecture for web applications.
- •Contributed to knowledge transfer sessions, ensuring a smooth transition for future team members.
- •Effectively communicated with clients to gather requirements, provide project updates, and address feedback.

PROJECTS

Players Lounge

01/2021 - 05/2021 **Q**Lucknow, India

q https://playerslounge.com/sports

I contributed to the development of Players Lounge, an esports platform facilitating global 1v1 tournaments in FIFA, Fortnite, and COD. Utilized ReactJS, Bootstrap, and Material-UI for the front end, and Express with MongoDB for the backend.

- •Developed robust RESTful APIs with Node.js and Express.js, SocketIO facilitating seamless communication between the front-end and back-end.
- •Successfully integrated PayPal as the primary payment gateway, providing users with a secure and widely recognized platform for online transactions.
- •Developed a comprehensive admin panel for efficient management and monitoring with Express api's.
- •Integrated external APIs seamlessly into the front-end to enhance the functionality of the application, such as incorporating data from third-party services like twich.

PROJECTS

International Go Kart

06/2021 - 07/2021 **Q**Lucknow, India

q https://igkart.vercel.app/

Designed and implemented end-to-end functionality, encompassing user registration, team creation, and administrative features for managing the international competition

•Implemented an intuitive and user-friendly frontend, enhancing the overall experience for teams registering and administrators managing the championship.

Invest 4 Planet

q https://www.invest4planet.com

Invest4Planet: Next.js project with MongoDB integration, leveraging Shadon UI for a sleek interface. Zustand manages state for real-time data. Providing US stock suggestions based on ESG scores.

Flicks-bee

q https://flicksimg-com.vercel.app

Flicks-bee, a dynamic project developed using Next.js and MongoDB. Immerse yourself in a seamless and visually stunning experience as you download a diverse collection of royalty-free images.

SKILLS

Client-Side

HIML	CSS	JS	Next.Js	React	Zustand	Redux	TypeScript	lailwind	Bootstrap

Server-side

Nest.js	NodeJS	Express	MongoDB	Bcrypt	Mongoose	Prisma	Socket.IO	

Tools & IDE

Postman jira VScode Jest GIT MongoDB Compass Insomnia

ACHIEVEMENTS

International Science Congress Participation

Engaged with global leaders and experts in diverse scientific fields, fostering a deepened understanding of cutting-edge innovations and research trends.

Workshop Participation: Alexa Skills Development

 Acquired hands-on experience in designing and implementing voice-activated applications using Amazon's Alexa platform, demonstrating proficiency in emerging technologies.

LANGUAGES

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