+91-9636710194 | kushagra6434@gmail.com linkedin/kushagra6434 kushagragangwar.tech

Noida, UP

Skills

 Languages: C/C++, JavaScript, Typescript, Python, HTML.

KUSHAGRA GANGWAR

- Web Development: React JS, Next.js, Node.js, Express.js, Flask & Git.
- DevOps: Docker, GoCD, Nexus & AWS.

- Frameworks/Libraries: Redux toolkit, Socket.IO, Axios, Chart.js, Tailwind CSS, Bootstrap & ShadCN-UI.
- Databases: MongoDB, DynamoDB, Postgres & Supabase.

Work Experience

SOFTWARE ENGINEER – SYMB Technologies – Noida, India

July 2024 - Present

- Integrating the Open Elephant, a SaaS portal for employee training and monitoring.
- Provided an efficient dashboard to help both the employee and employer for monitoring progress.
- Refined the training management process, leading to a 25% reduction in administrative overhead and an increase training completion rates.

FULL STACK DEVELOPER - DevopSpatial - Bengaluru, India

April 2024 -June 2024

- Automated the creation of a cloud-agnostic architecture that clients could use on the go.
- Devised and executed user registration and authentication frameworks using FusionAuth, which empowered **500+** users with secure access. The system now supports real-time analytics on user engagement and access patterns.
- Seamlessly integrated critical tools, including GoCD, Nexus, and EKS, and assigned SuperAdmin roles to ensure comprehensive access and control.
- Developed a secure user management framework incorporating HTML, CSS, and NodeJS, now adopted by 15 team members, streamlined user onboarding processes, which resulted in enhanced user experience and a 30% decrease in support inquiries.

Projects

DEVOPSCENTRUM | Node JS, Docker, GoCD, Postgres & AWS EKS

[Link]

- Developed RESTful APIs using Node.js and Express to facilitate seamless integration between platform components.
- Reduced application deployment time by 45% through CI/CD pipeline integration with GoCD, accelerating time-to-market for new features.
- Contributed to **25%** reduction in operational costs by automating infrastructure provisioning and management, resulting in significant cost savings.

ABM TECHNOLOGIES | NextJS, Typescript & Google App Script

[<u>Link</u>]

- Engineered ABM's website with Next.js and TypeScript, enhancing user experience and performance.
- Achieved a 30% reduction in page load time by optimizing assets and implementing Static Site Generation (SSG).
- Enhanced SEO performance, resulting in a 25% increase in organic search traffic.
- Improved mobile responsiveness, which led to a 20% increase in mobile user engagement.

COINTRACKER | React Js, Redux Toolkit & Firebase

[Link]

- Designed interactive charts using Chart.js to display real-time cryptocurrency price trends, enhancing user engagement.
- Built a user interface with React and Ant Design UI, which ensured a responsive and intuitive user experience.

Education

B TECH IN COMPUTER SCIENCE AND ENGINEERING – Ajay Kumar Garg Engineering College – Ghaziabad, UP Majors: Artificial Intelligence, Designing Algorithms, Computer Networks, and Operating Systems.