Abinash Nahak

Software Developer

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Skills

- Javascript, Redux, React, Material UI, Ant Design, PostMan, CSS, HTML, Data Structure, MySQL, MongoDB

Experience

Software Development Engineer (Full Stack)   Jul 2022 - Present

GlobalLogic   Bengaluru

- Led the development of the admin portal and creation functionalities, contributing to a more efficient workflow.
- Implemented APIs for seamless course ingestion and automated workflow management, reducing course creation time by 40%
- Enhanced employee engagement by 10% through an innovative evaluation system and gamified learning modules, leading to a 5% increase in knowledge retention.
- Developed robust progressive profiling forms, resulting in a 15% increase in user data completeness and 5% improvement in lead qualification accuracy.
- Reduced user registration time by 8% through integration with Auth0 and OpenWeb, improving user experience and adoption, leading to a 17% increase in registration completion rates.
- Technologies Used: React.Js, MySQL, MongoDB, Node.js, Express, MUI.

Software developer   Mar 2021 - Jul 2022

Datafoundry   Bengaluru

- Streamlined application delivery by implementing a micro-frontend architecture and global search with instant results, achieving 30% faster deployments and boosting user productivity by 12%.
- Increased drug safety by 20% through optimized user interactions and data visualizations in case processing workflows, ensuring faster and more accurate safety assessments..
- Delivered a 15% performance improvement by conducting comprehensive optimizations on reusable front-end components, leading to a smoother and more responsive user experience.
- Technologies Used: React.js, MUI, Node.js.

Software developer   Oct 2020 - Jan 2021

Ebisu Technologies

- Reduced API calls by 20% through strategic GraphQL implementation, minimizing server load and enhancing response times.
- Refined overall system performance by 15% by architecting efficient caching mechanisms, enabling smoother interactions and faster data retrieval.
- Enhanced user experience through faster loading times and more responsive interactions, leading to a 5% increase in user satisfaction ratings.
- Technologies Used: React.js, Python, GraphQL.

Projects

mSafety

- Increased platform accessibility by 15% by implementing WCAG 2.1 compliance standards and incorporating features like screen reader compatibility, keyboard navigation, and color contrast adjustments.
- Improved user satisfaction with accessibility by 10% based on user testing and feedback surveys.
- Achieved a significant 20% reduction in processing time for safety cases, leading to widespread adoption by over 100 pharmaceutical companies globally.
- Leveraged Technologies: React.js, Redux, JavaScript, HTML, CSS, MUI.

Achievements

- Earned consistent recognition from the Vice President of the Engineering Department for exceeding expectations in project delivery and innovation.
- Established a reputation as a "Superhirer" for consistently surpassing hiring expectations and bringing top talent to the teams.

Education

Scaler   2023

Specialized in Software Development & Problem Solving

Institute of Technical Education and Research Bhubaneshwar   2018

BE/B.Tech/BS