



Randhir Kumar

Full Stack Engineer

CONTACT

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EDUCATION

Full Stack Web Development
Masai School
Feb/2022 - Nov/2022

B.Tech in Electrical and Electronics
Engineering
National Institute of Science and
Technology
Aug/2015 - Apr/2019

SOFT SKILLS

- Collaborative
- Time Management
- Task Management

TECH SKILLS

Frontend React.js | HTML | CSS

Backend Nodejs | Express | Javascript

Database MongoDB | PostgreSQL

Others AWS | Agile | Docker | Linux

ACHIEVEMENTS

- Participate in DSA Contest in
Masai School

SUMMARY

Experienced Full Stack Engineer proficient in ReactJS, NodeJS, Express, MongoDB, HTML, CSS, and JavaScript. Skilled in crafting clean, scalable code to meet business objectives. Adept at problem-solving, code reviews, and data integration. Eager to leverage expertise in a challenging role for continuous growth and development.

WORK EXPERIENCE

Lead Fullstack Engineer at Lentra, Bangalore | July/2023-Present

- Demonstrated exceptional leadership and mentoring skills, fostering innovation and continuous improvement within technical teams.
- Empowered a small team, playing a pivotal role in designing and developing a full-stack product, ensuring alignment with product requirements.

Software Engineer at Lentra, Bangalore | Nov/2022- Agust/2023

- Demonstrated expertise in JavaScript, Node.js, React.js, SQL, and NoSQL databases, pivotal in creating high-performance and scalable web applications.
- Ensured thorough project documentation, resulting in a **70% improvement** in knowledge transfer efficiency and team knowledge base enrichment.

Web Designer at COMPUTER Ed, Ranchi | July/2019 - March/2020

- Responsible for quality/standard design of webpages, Delivering work on time to clients.
- Designed various websites such as Hotels, Real estate, Colleges

PROJECTS

EWS Project

- Developed **RESTful APIs** and React UI components for **EWS** project's User Access Management (UAM) section.
- Implemented functionalities for creating, deleting, and updating users, user groups, roles, and features within the UAM framework.
- Enabled role-based feature assignments to user groups, enhancing access control capabilities within the system.

Tech Stack: JavaScript, Node.js, React.js, Azure, Redshift, MongoDB, PostgreSQL

Data Capture

- Developed and continuously maintained monitoring dashboards using Node.js API and React for real-time insights into data flows.
- Implemented features to track total extracted count and S3 sink count, providing a comprehensive overview of daily pipeline runs.
- Ensured dashboard functionality aligned with monitoring requirements, enabling efficient tracking and analysis of data movements from source to destination.

Tech Stack: JavaScript, Node.js, React.js, AWS, Docker, PostgreSQL