

SURENDER PRATAP SINGH

+91 83033 82547 ✦ Lucknow, UP

rk31151@gmail.com ✦ [Linkedin](#) ✦ [Portfolio](#) ✦ [Github](#)

OBJECTIVE

Software Engineer with 3+ years of experience in Web Development, targeting Frontend Developer roles with an organisation of high repute with a scope of improving knowledge and further career growth.

EDUCATION

Bachelor of Engineering, Pune University 2019
D.Y. Patil College of Engineering, Akurdi, Pune

HSC(PCM), C.B.S.E Board 2012
Army Public School Lucknow, Uttar Pardesh

SSC, C.B.S.E Board , 2009
Army Public School Kandrori, Punjab

SKILLS

Technical Skills	Javascript, Python, Go Lang
Frontend Framework	React, Next, Vue
Backend Framework	Express, Nest
DataBase	Mongodb, Mysql, Redis
Soft Skills	Analytical, Collaborator, Leader, Adaptable
Core Competencies	Understanding of Frontend Technologies, Responsive Design, Agile Methodologies Restful API, Containerization, Performance Optimization, Debugging

EXPERIENCE

Fullstack developer Feb 2023 - Present
Trimir Technologies Pvt Ltd Lucknow, UP

- In Next.js, leverage RTK Query for efficient data fetching. Define API endpoints and use hooks like useQuery for seamless integration and state management in React components.
- Implement internationalization using react-i18next for multi-language support.

Frontend Developer June 2021 - Jan 2023
Igniterpro Technologies Pvt Ltd Lucknow, UP

- Led React migration, leading to 40%improvement in page load speed.
- Develop client-side interactivity using JavaScript frameworks for dynamic user experiences and seamless data exchange.

ACADEMIC PROJECTS

Blog App. Developing a blogging app with the MERN stack (MongoDB, Express.js, React.js, Node.js) for robust backend, interactive frontend, and efficient database management, ensuring seamless content creation and publication.

Portfolio. Built portfolio with Next.js, integrating Framer Motion for smooth animations, enhancing user experience, and showcasing projects and skills creatively.[\(Try it here\)](#)

Swad Food App. Swad, a food delivery app, utilizes the MERN stack (MongoDB, Express.js, React.js, Node.js) for backend, frontend, and database management, ensuring scalability, real-time updates, and seamless user experience.[\(Try it here\)](#)