

# Harsh Thakur

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Frontend Developer with expertise in building scalable, high-performance web applications using React.js, Node.js. Proficient in modern frontend technologies, including Redux, Context API, and API integration.

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## SKILLS

### Technical Skills:

- **Front end Development:** HTML, CSS, Tailwind CSS, JavaScript, React.js, Redux, Context API
- **API & Data Handling:** RESTful APIs, Axios, JSON
- **Backend Development:** Node.js,
- **Cloud/Deployment:** Vercel, Render
- **Database:** MongoDB, NoSQL, Mongoose
- **Version Control & Tools:** Git, GitHub, Gitlab, Postman, Visual Studio Code
- **Performance & Optimization:** Web Performance Optimization, Lazy Loading, Code Splitting

### Soft Skills:

- problem solving , product, state management, computer science, communication skills, collaborate, coding, scalability, agile
  - testing solutions, debugging, best practices, documentation, innovation , user interface, growth, integration, code review
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## Experience

### React Developer Intern

#### TheGoodGameTheory (AntmoreLabs Pvt Ltd)

January 2025 – Present

- Built the Edit Profile page for the Vidvan WebApp, integrating PHP backend APIs for real-time updates.
  - Fetched and updated user data, improving profile management efficiency by 30%.
  - Developed four interactive drag-and-drop features using React.js, enhancing user engagement.
  - Implemented smooth animations, improving UI responsiveness and reducing load time.
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## PROJECTS

### EduConnect (MERN Stack EdTech Platform)

GitHub Repository: [Repo](#) | Live : [EduConnect](#)

- Developed an basic AI-driven chatbot for user support, efficiently handling customer inquiries and resolving technical issues autonomously.
- The chatbot offers real-time, accurate responses, enhancing user experience and efficiency by 20%.
- Enhanced password security with hashing and encryption, reducing vulnerability by 40%.
- Implemented an OTP verification system for enhanced security and password reset functionality, increasing user authentication reliability by 30%.
- Used reactjs, nodejs, Express.js, MongoDB, rest api, version control to develop and deploy a high-performance application.
- Deployed the frontend on Vercel and the backend on Render.

### SpiceUp (Recipe Platform)

GitHub Repository: [Repo](#) | Live : [SpiceUp](#)

- Developed a recipe application with an intuitive interface, enabling users to easily browse and manage their recipes.
  - Utilized reactjs for clean frontend development user interaction, ensuring a responsive and intuitive user experience
  - Integrated APIs to enable data fetching and real-time updates for recipe information, reducing latency by 30%.
  - Designed and implemented efficient search features, improving search speed by 40% and boosting user ability to find recipes quickly.
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## EDUCATION

### Indira Gandhi National Open University

Bachelor of Computer Applications (BCA)

First Division (2021 – 2024)

**Note: First Division at IGNOU signifies a strong academic performance as per the university's grading criteria.**

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## CERTIFICATES

J.P. Morgan Software Engineering Virtual Experience on Forage - [link](#)

Skyscanner Front-End Software Engineering Virtual Experience Programme on Forage - [link](#)

MERN Stack Development by CodeHelp [link](#)

AWS Innovate Online Conference [link](#)