

Vikas Dwivedi

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SUMMARY

Software Developer with expertise in **front-end** and **back-end** technologies, including **React.js** and **Next.js**. Delivered scalable, high performance solutions, driving a **25% user engagement** boost in **gaming applications** and optimizing **e-commerce** interfaces for a 40% faster load time. Adept at leveraging **APIs** and modern **frameworks** to deliver innovative, user-centric applications

EXPERIENCE

Software Developer

Taab Solutions LLP

July 2023 – Current, Gurugram, Haryana

- Integrated **Pomelo** and **Socket.IO APIs** in **GameBadlo**, enabling real-time, bidirectional communication, and improving **latency by 25%** using **JavaScript**.
- Designed and **implemented user-friendly interfaces** for **GameBadlo**, enhancing visual appeal and increasing **user engagement by 20%**.
- Spearheaded the **redesign of GameBadlo's** table layout, transitioning to a vertical format that improved **gameplay** by 35% based on user feedback.
- Developed innovative **tournament features** in **GameBadlo**, driving a **15% increase** in daily active users (DAUs) and enriching **gameplay** dynamics.
- Enhanced **Dhartii's e-commerce front-end** with **React and Next.js**, reducing **page load times by 40%** and boosting **customer retention by 15%**.

EDUCATION

Full Stack Development (Part Time)

Masai School • Bengaluru, Karnataka • 2022 – 2023

B Tech AG (7.2 CGPA)

Swami Vivekananda University • Sironja, Sagar • 2018 – 2022

SKILLS

- HTML | CSS | JavaScript
- React JS | Next JS | Redux
- Tailwind CSS | Material-UI
- NodeJS | MongoDB | Express.js
- Styled Components | Bootstrap

PROJECTS

Netmeds Clone

[netmeds-4.netlify.app/](#)

- **Tech Stack:** React, Context API, React-Chart-JS, MUI, Gecko-API
- Developed a cryptocurrency analytics platform enabling real-time currency comparison and interactive visualizations.
- Created the project within 7 days, exceeding performance expectations.
- Designed a responsive interface allowing seamless user interaction.

Crypto Bhaskar

[crypto-bhaskar.netlify.app/](#)

- **Tech Stack:** React, Context API, React-Chart-JS, Material-UI, and Gecko-API.
- The website lets users choose between two currency types (INR or USD).
- A Crypto Table is provided for quick reference.
- The project includes a Crypto Chart that displays information visually