PUNIT SHEKHAWAT

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SUMMARY

Computer Science student specializing in MERN stack with proven experience building full-stack applications. Skilled in developing scalable, type-safe web solutions and optimizing performance in Agile environments. Seeking to leverage technical expertise and collaborative mindset to deliver innovative software solutions.

EDUCATION

Bachelor of Technology in Computer Science and Engineering   **2022 – 2026**
Sri Balaji College of Engineering And Technology   *Jaipur, Rajasthan*

PROJECTS

Random Gif Generate | React.js, Tailwind CSS, JavaScript, API Integration
- Built a web application that fetches and displays random GIFs using the GIPHY API. Implemented search functionality to find GIFs by keyword and added a "Generate Random GIF" feature for dynamic content.
- Live Demo: https://random-gif-generate.vercel.app/

Password -Generate-App | Tailwind CSS, JavaScript, API Integration
- Developed a secure password generator that creates strong, customizable passwords with copy-to- clipboard functionality
- Live Demo: https://punitsingh81.github.io/Tic-Tac-Toe-Game/

Todo Application -Backend System | Node.js, Express.js, MongoDB,Postman
- Buiit secure backend APIs for task management system.
- Added CRUD operations for tools.
- Optimized database quires for better performance.

SKILLS

Languages: c++, JavaScript, TypeScript
Frontend: HTML5, CSS3, React.js, Redux, Tailwind CSS,
Backend: Node.js, Express.js, RESTful APIs
Databases: MongoDB, MySQL
Developer Tools: VS Code, Git, GitHub, Postman
Soft Skills: Problem Solving, Team Collaboration, Communication, Adaptability

ACHIEVEMENTS

- **1. Deployed multiple frontend projects on vercel.**
- **2. Contributed to open-source projects on GitHub.**
- **3. Continuously learning modern frontend tools and** best practices.: MERN Stack Development