SHARVENDRA NATH SHAH

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Education

Lakshmi Narain College of Technology Bhopal (M.P), India	**2020 - 2024**

- B.Tech | EC | CGPA: **8.6**
  Grad June 2024

Govt Excellence HS School Waidhan (M.P), India	**2019 - 2020**

- *M P Board (Class XII), Aggregate:82%*

Govt Excellence HS School Waidhan (M.P), India	**2017 - 2018**

- *M P Board (Class X), Aggregate:89%*

Skills

Programming Languages: Java , JavaScript.

Web Development: JavaScript, Node.js, Express.js, MongoDB, React.js.

Database Management: MySQL, MongoDB.

Front-end Technologies: HTML, CSS, Tailwind CSS, JavaScript, Bootstrap, GSAP Animation, Locomotive js.

Libraries: React JS, Framer motion.

Back-end Technologies: Node.js, Express.js, Passport.js, Socket.io, API Gateway, MongoDB.

Version Control: Git, GitHub.

Utilities: VSCode, Intellij IDE, GitHub.

Projects

Times Blog:- Introducing Times Blog, a sophisticated platform developed with MongoDB, Express.js, React.js, and Node.js (MERN stack). This app seamlessly combines the power of MongoDB for efficient data storage, Express.js for robust server-side operations, React.js for dynamic frontend rendering, and Node.js for scalable server architecture. Elevate your blogging experience with Times Blog, offering a user-friendly interface and a harmonious integration of technologies for a seamless and engaging content creation journey.

Mint Chat:- Discover Mint Chat, a cutting-edge messaging app powered by MongoDB, Express.js, Socket.io, Node.js, and JavaScript. This dynamic blend ensures real-time communication, with MongoDB handling data storage, Express.js managing server-side operations, Socket.io enabling seamless bi-directional communication, and Node.js ensuring scalable server architecture. Mint Chat delivers a fluid and responsive chatting experience, embodying the synergy of these technologies to provide users with an instant, secure, and feature-rich communication platform. Elevate your messaging game with Mint Chat!

Sound Music:- Immerse yourself in the world of sound with the Sound Music app, crafted with MongoDB, Express.js, React.js, Node.js, and JavaScript. This harmonious blend provides a dynamic platform for music enthusiasts, utilizing MongoDB for efficient data storage, Express.js for robust server-side operations, React.js for an interactive user interface, and Node.js for scalable server architecture.

InfraTimes:- Experience efficiency with Infratimes, a tech-forward application developed with MongoDB, Express.js, Node.js, and JavaScript. This dynamic combination ensures seamless data storage, robust server-side operations, and scalable architecture. Infratimes leverages MongoDB for efficient data management, Express.js for powerful server-side functionality, and Node.js for scalable server architecture. Elevate your tech journey with Infratimes, offering a streamlined and effective solution to meet your data and operational needs.

Academic and Extracurricular Achievements

- **Solved 450+ DSA questions on different platforms i.e. Leetcode, GFG.**
- **5 star on Hackerrank in MySQL and Java.**
- **Participated in Codebite 2K23 organized by Sheryians Coding School.**
- **Vocational training at BHEL Bhopal.**