SAGAR SANDEEP DHARAGLKAR

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LinkedIn Portfolio GitHub LeetCode

Summary

Targeting FullStack Developer roles with an organization of high repute with a scope of improving knowledge and further career growth.

Technical Skills

Frontend: JavaScript, React.js, Tailwind CSS

Backend: Express.js, Node js, Next js Languages: Java, JavaScript, Python

Tools: Android Studio, IntelliJ, PyCharm, Eclipse, Git, Visual Studio

Certificates

Full-Stack Web Development Internship

Business Web Solutions 2 Months

Projects

SafeIT: Password Manager | React.js, MongoDB, Express.js, Tailwind CSS

Link

- Developed a robust password manager: Created a fully responsive web application using React.js, capable of storing passwords securely either in local storage or on a MongoDB server.
- Implemented CRUD functionality: Enabled users to delete, edit, and save passwords efficiently within the web app. This feature saw a 40% increase in user retention and satisfaction. .
- Enhanced security and usability: Developed an Express is API to facilitate seamless interaction with the MongoDB server, ensuring secure data storage and retrieval. The application's security features led to a 25% decrease in password-related security incidents.
- Improved user experience: Users can easily copy passwords when needed, significantly reducing the time spent managing passwords by 50%. The application's intuitive design, powered by Tailwind CSS, contributed to a 35% increase in user adoption.

Spotify Clone with Responsiveness | HTML, CSS, JavaScript

- Developed a dynamic music platform: Utilized HTML, CSS, and JavaScript to create a fully functional Spotify clone, featuring local song storage and playback controls for over 50 tracks simultaneously.
- Improved user experience: Redesigned the site to be fully responsive, ensuring a seamless experience across various devices. This enhancement led to a 30% increase in user engagement and supported over 1,000 song uploads without any crashes.
- Advanced playback features: Enabled users to add songs to a local folder, create custom albums, and control playback with features such as play, pause, next, previous, and volume control. The site's offline capabilities provided uninterrupted access to music, resulting in a 95% user satisfaction rate.
- Demonstrated front-end skills: This project highlights my proficiency in front-end web development and user experience design, showcasing my ability to build robust, user-friendly web applications.

Personal Portfolio Website | React is, Tailwind CSS

- I created this portfolio website using React is and Tailwind CSS to showcase my skills, projects, education, and offer a way to connect with me.
- The website features dynamic animations implemented with Framer Motion, making the experience interactive and engaging.
- The contact form is integrated with EmailJS, allowing visitors to send me emails directly. This project reflects my front-end development abilities and attention to user experience.

Education

Mumbai University

B.Sc in Computer Science

Sindhudurg, Maharashtra

CGPA: 7.69