

SREENITHI S - FRONTEND DEVELOPER

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OBJECTIVE

Aspiring MERN Full Stack Developer with a solid foundation in web development principles. Proficient in MongoDB, Express.js, React.js, and Node.js. Dedicated to building scalable and efficient web applications using the MERN stack. Skilled in front-end and back-end development, including UI design, database management, and API development. Possesses strong problem-solving abilities and a passion for crafting intuitive and user-friendly web solutions.

EDUCATION

- **MERN Full Stack Development Course(Full Time)** - NxtWave Aug 2023 - March 2024
- **Bachelor of Computer Science and Engineering-** Anna University 2019 - 2023
CGPA: 8.64/10
- **Saru School : 10th: 92.4 percentage, 12th: 68 percentage** 2017 - 2019

SKILLS

Frontend	React.js, JavaScript, HTML5, CSS3, Bootstrap, FlexBox
Backend	ExpressJS, Node.js, SQLite, MongoDB, Python
Other Skills	Git, version control, REST API, OOPS, Data Structures, Github
Soft Skills	Problem-solving and critical thinking, Time Management, Effective Communication

PROJECTS

1. **NxT Trendz - E-Commerce Website** - Username: rahul , Password: rahul@2021 [Link](#) Apr 2024
 - Developed a robust e-commerce platform, drawing inspiration from industry leaders like Amazon and Flipkart. Utilized a tech stack comprising React JS, JavaScript, CSS, Bootstrap, and React Router.
 - Designed key pages including Login, Products, and Product Details using React components, form inputs, and event handlers.
 - Ensured secure user authentication and authorization by incorporating JWT tokens and REST API calls.
 - Leveraged local storage for seamless user experience and optimized data management.
2. **JOBBY APP** - Username: rahul , Password: rahul@2021 [Link](#) Apr 2024
 - Implemented Jobby App where users can log in and see a list of jobs with search by Job title, filters based on Salary range and Employment type, etc.
 - Implements robust authentication and authorization using JWT tokens for secure user access control
 - Efficiently fetches job data based on user inputs and filters, providing tailored job listings with loader components for enhanced user experience.
 - Incorporates comprehensive error handling for API requests, displaying informative messages and failure views with retry options, ensuring seamless navigation and feedback for users .

CERTIFICATES

- React.js
- Build Your Dynamic Web Application [link](#)
- Python Programming Foundations [link](#)
- Introduction to Databases [link](#)
- Build Your Static Website [link](#)
- Node.js [Link](#)
- Responsive Web Design using Flexbox [link](#)
- Developer Foundations [link](#)
- Build Your Responsive Website [link](#)