Shreya

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SUMMARY

Passionate MERN Stack Developer with expertise in developing dynamic, responsive web applications. Skilled in building seamless user experiences and collaborating in team environments.

EDUCATION

- **B.E. in Computer Science and Engineering**   CGPA: 8.07 | 2024
  Yenepoya Institute of Technology, Mangalore

- **XII (State Board) | Govt Pre-University college for girls, Udupi**   Grade: 70.16% |2020

- **X (State Board) | Govt Pre-University college, Brahmavara**   Grade: 75.36% |2018

SKILLS

- **Languages**: HTML, CSS, JavaScript, React.js, Express.js, Node.js

- **Database:** MongoDB, PostgreSQL

- **Technologies**: Visual Studio, GitHub

EXPERIENCE

- **Trainee Software Engineer | Bridgeme Technology | Present**
  As a Trainee Software Engineer at Bridgeme Technology, I am actively involved in the end-to-end development of an HRMS module tailored for supply chain operations. My responsibilities include designing, developing, and maintaining both frontend and backend components, ensuring a responsive user experience and efficient data management throughout the system.

- **Trainee Web Developer | Udupi Web Solutions**
  Acquired hands-on experience in web development by designing and implementing a Dairy Farm Shop Management System. Gained strong skills in streamlining inventory, sales, and customer management processes.

- **Trainee MERN Stack Developer | JSpiders – Training & Development Center**
  Gained strong skills in MERN stack technologies through practical training and real-world experience.

PROJECTS

- **Fog-Sensed IoT-Driven Hypertension Monitoring Framework:**
  Developed and implemented a fog-sensed IoT-driven hypertension monitoring framework that collected and analyzed real – time health data, improving patient compliance and enhancing overall hypertension management effectiveness.

- **Portfolio Website :**
  Developed a personal portfolio website using React.js to showcase projects and skills. The website features responsive design and Interactive elements.

- **Weather App (React.js Project)**
  Created an interactive weather app with React.js that processed data requests efficiently, ensuring users received instant access to current conditions and improving overall satisfaction.

- **To-Do List App (React.js Project)**
  Developed a user-friendly To-Do List application using React.js and Material-UI, that allows users to efficiently manage tasks and app includes functionalities such as adding, editing, and deleting tasks, providing a seamless experience for organizing daily activities.

POSITION OF RESPONSIBILITY

- **Participated in ICFEST - 2024**

- **NSS volunteer | YIT**
  Being a volunteer at the NSS unit actively participated in volunteering to social activities.

CERTIFICATIONS

- Programming with JavaScript course from Coursera online platform.
- Advanced React course from Coursera online platform.