Shree Charan H

Front End Developer

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Master of Computer Applications (MCA) graduate with a strong foundation in **React.js, Java, JavaScript, HTML, CSS, and front-end development**. Skilled in delivering **user-centric and accessible applications** with a focus on usability and design. Dedicated to creating **innovative digital solutions** and seeking opportunities as a **React Developer, Front-End Engineer, or UI/UX Developer** to drive impactful user experiences.

EDUCATION

**Master of Computer Application	Ramaiah Institute of Technology, Bangalore**	**Feb 2023 - Jun 2025**

CGPA: 7.38

**Bachelor of Computer Applications	M.S. Ramaiah College of Arts, Science and Commerce, Bangalore**	**Dec 2019 - Sep 2022**

CGPA: 7.48

SKILLS

React.JS | Javascript | Web Development | HTML, CSS | Python

INTERNSHIPS

**Web Developer	MotionCut, Bangalore**	**Apr 2025 - Jun 2025**

Worked on **front-end web development** using **HTML, CSS, and JavaScript** to build responsive, user-friendly interfaces. Gained experience in **modern web design practices** and improved skills in **creating clean, interactive, and mobile-friendly layouts**.

PROJECTS

**Voice Assistant App for Visually Impaired Users	MSRIT, Bangalore**	**Jan 2025 - Jun 2025**

Developed an accessibility-focused mobile application enabling **voice commands, currency recognition, and text-to-speech features**. Integrated **TensorFlow Lite, Google Speech API, and Android Studio** to assist visually impaired users in performing essential tasks independently.

**Ftness Guide Webapp	MSRIT, Bangalore**	**Sep 2024 - Dec 2024**

Built a responsive web application using **React.js** that helps users calculate **BMI and daily calorie requirements**. Implemented an interactive UI with **JavaScript-based form handling and dynamic calculations** to enhance user engagement and usability.

**STHREE App	Freelance, Bangalore**	**May 2025 - Jul 2025**

Developed a mobile application focusing on **women's safety and emergency assistance**. Integrated features like **SOS alerts, live location sharing via SMS/WhatsApp, siren, flashlight toggle, and quick dial to police**. Designed with **Android Studio and Google APIs** to provide real-time support in critical situations.

COURSES

Advanced Graph Theory at National Programme on Technology Enhanced Learning	Jan 2025 - Mar 2025

LANGUAGES

English | Kannada | Hindi