Sharan U R

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SUMMARY

A Computer Science & Engineering student who thrives on challenges and constantly sets goals to learn new skills. Currently working on becoming a better web developer and keeping a close eye on emerging technologies. Seeking a position in a software-based company that will help improve my professional and domain skills, and where I can dedicate my abilities for the overall benefit of the organization.

EDUCATION

Bachelor of Engineering - Computer Science & Engineering	2022-Present	CGPA:8.5
Mangalore Institute of Technology & Engineering		
Senior Secondary (12th) - KSEEB	2020-2022	Percentage:93%
Secondary School (SSLC) - KSEEB	2019-2020	Percentage:95.68%

SKILLS

Languages   **:** Java, JavaScript, C.
Interface   **:** HTML, CSS.
Tools   **:** GitHub,Visual Studio Code.
Technologies : Web Development.

INTERNSHIP

InnoByte Services | Web Developer   March 2025 - April 2025
Project   : Redesign an existing guest house website.
Technologies : HTML, CSS, JavaScript.
Gained experience in Web Development using HTML, CSS and JavaScript.

PROJECTS

Restaurant website   January 2024
Technologies   : HTML, CSS, JavaScript.
The project is a static website for a Restaurant with beautiful User Interface and having different pages like menu, contact, gallery etc.

Notes Management System| Group of 4   November 2024
Technologies   : HTML, CSS and JavaScript.
The project is an application for maintaining notes upload for a school or an institute which handles notes upload and display and enables students to download and access notes uploaded by teachers.

Medicinal Plant Identification| Group of 4   December 2024
Technologies   : HTML, CSS, JavaScript, Python, Flask, CNN.
The project involved creation of a website which allows upload of images of medicinal leaves and uses Machine Learning model (CNN) to recognize and give description of the leaf or plant, that is recognized.

COURSES & WORKSHOPS

- Certified in the course **'Responsive Web Design'** provided by **freeCodeCamp** in the year **2024.**
- Earned the '**Google IT Support Professional'** Certificate offered through Coursera in March **2024**.
- Certified in the course **'Unlocking the Power of JavaScript'** offered by **Scaler.**
- Completed the online course '**Programming with JavaScript'** authorized by Meta and offered through Coursera in February **2025**.

ACHIEVEMENTS & ACTIVITIES

- Participated in **'Prompt Wars',** a prompt engineering competition organized by **C.O.R.E,CSI** and **CRYPTON** club at MITE on 10th May **2025.**
- Actively participated in the **"Mastering Python for Product & Process Development: Beginner to Practitioner"** workshop with hands-on sessions organized by the Department of Computer Science & Engineering and Research Council, MITE on 28th and 29th May, **2025**.

HOBBIES

- Drawing
- Table Tennis

Date :   **Signature**