

# Gagana B M

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## OBJECTIVE

To build a successful career in software development by applying my technical knowledge, problem-solving skills, and creativity in real-world projects.

## TECHNICAL SKILLS

- **Languages** : Java, python, HTML, CSS, Javascript
- **Frameworks** : React js, Node js
- **Tools** : Git, Github

## EDUCATION

- **CMR UNIVERSITY** CGPA: 9.3  
Bachelor of Technology in Computer Science
- **NEW OXFORD PU COLLEGE** 85% | 2024

## ACADEMIC PROJECTS

- **SOS Identity System**  
Created a web-based system that generates a QR code containing user emergency information. When scanned, it instantly displays the registered details for quick access during emergencies.  
**Technologies Used:** HTML, CSS, JavaScript, Firebase, QR Code API
- **Jarvis – Personal Voice Assistant using Python**  
Developed a simple AI voice assistant capable of performing tasks like opening apps, searching the web, and telling time or date. Used speech recognition and text-to-speech modules to create interactive voice responses.  
**Technologies Used:** Python, SpeechRecognition, pyttsx3
- **E-Commerce Website**  
Built a dynamic e-commerce website that allows users to browse products, add items to cart, and place orders. Implemented both front-end and back-end features for userfriendly online shopping.  
**Technologies Used:** HTML, CSS, JavaScript, Node.js, Express.js

## ACHIEVEMENTS

- Participated in college hackathon
- Member of coding

## SOFT SKILLS

- Problem Solving
- Team Work
- Communication

