

Komala Marathi

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SUMMARY

Motivated and detail-oriented MCA graduate with a solid foundation in programming, algorithms, and software development principles. Skilled in writing clean and efficient code using **SQL, C#, Python, Java, and JavaScript**, with the ability to quickly learn new tools and technologies. Strong analytical thinking, problem-solving ability, and a positive attitude towards teamwork and learning. Eager to apply academic knowledge to real-world projects and contribute effectively to a dynamic development team.

SKILLS

Languages, Frameworks, and Tools

C#, SQL, JavaScript, CSS, Git,
HTML5, SQL Server, MVC,
Python, Java
Web API, Visual Studio.

Computer Science

Web Development, Programming

Business and Communication

Client Interaction, Team
Player, Dedicated and
Passionate, Critical Thinking.

PROJECTS

1. Online Nursery Store

Designed and developed a basic e-commerce web application for browsing plants, adding items to the cart, and placing orders. Implemented user-friendly UI and simple inventory handling.
Technologies: HTML, CSS, JavaScript, SQL, C#

2. Word Counter Tool

Created a text-processing application that counts words, characters, sentences, and identifies text patterns. Useful for note-taking, writing analysis, and basic NLP tasks.
Technologies: Python

3. Student Management System (Mini Project)

Developed a system to manage student details, attendance, and marks with basic CRUD operations and secure data storage.
Technologies: JAVA, SQL

4. Portfolio Website (Mini Project)

Created a personal portfolio website showcasing skills, projects, and achievements using clean UI design.
Technologies: HTML, CSS, JavaScript

EDUCATION

UBDT College of Engineering, Davangere – VTU, Belagavi | MCA

KA, India | 2024 – 2025

- Major in Master of Computer Applications
- CGPA: 9.29

Shivaji Arts, Commerce & BCA College Baad Karwar | BCA

KA, India | 2021 – 2023

- Major in Bachelor of Computer Applications
 - CGPA: 8.41
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