## **RUKMINI BODA**

bodarukmini@gmail.com

9404841091 Linked in: www.linkedin.com/in/rukminiboda9118

GitHub: https://github.com/Rukminiboda23

## **Career Objective**

I want to work as a web developer, using my skills in HTML, CSS, JavaScript, and React to create easy-to-use and responsive websites.

Seeking a Web Developer role to apply skills in HTML, CSS, JavaScript, React, and databases like MySQL and MongoDB to build user-friendly and responsive websites.

### **Education**

### Master of Computer Application (MCA-1) | Pursuing

MIT Vishwaprayag University, Solapur.

#### Bachelor of Computer Science (BCS) | 2021-2024

D.B.F Dayanand College Of Science, Solapur.

■ **Percentage:** 68.62% | CGPA: 8.07

University : Solapur University.

#### Higher Secondary Certificate (HSC) | 2019-2021

D.B.F Dayanand College Of Science, Solapur.

Percentage: 87.17%University: Pune Board.

# **Projects**

## AI Mock Interview System (MCA - Academic Project)

Currently working on an AI-based system to help users practice interviews. Using
React.js (for design), Django (Backend), MongoDB (Database), OpenAI/Hugging Face
(NLP), and OpenAI Whisper (Speech-to-Text). This system asks interview questions,
checks answers, and gives quick feedback.

## AI Trip Planner (MCA – Semester 1 Project) | 2025

• Made an AI-based system to help people plan trips easily. Used AI to suggest places to visit, hotels, and transport options based on budget and trip details. The system creates a full travel plan based on what the user wants.

## Cab Booking System (BCS – Semester Project) | 2024

• Developed a system to help users book cabs quickly and easily for trips. Allowed users to choose cabs based on their needs and trip details.

## **Skills**

- Web Development & Databases : HTML, CSS, MySQL, SQL (Basic)
- Programming & Frameworks: JavaScript, Python (Basic), React
- Soft Skills: Teamwork, Communication, Problem-Solving

## **Certifications**

- MSCIT (Maharashtra State Certificate in Information Technology)
- Successfully Completed the HTML Course from Infosys Springboard in the 2024.
- Successfully Completed the Introduction to Cloud Computing Course from Coursera in the 2024.