

# SHREEHARI BHEKANE

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## Professional Summary

Motivated and detail-oriented MCA student with a BCA background, passionate about software development and problem-solving. Seeking an entry-level position in a dynamic IT organization where I can apply my technical skills in web development, full stack projects, API integration, and cloud services, while continuously learning and growing as a developer.

## Education

Bachelor of Computer Applications (BCA) KLE's RLS Institute BCA, Belgaum |

2021 - 2024 | CGPA: 7.40/10

Master of Computer Applications (MCA) Jain College of Engineering, Belgaum |

2024 - Present | 1st Semester SGPA: 7.63/10

## Technical Skills

- Programming Languages : Java, Python, C, JavaScript, HTML, CSS
- Frameworks/Libraries : Bootstrap, Django
- Tools & Platforms : PostMan, Git, Selenium, Power BI, Google Gemini API
- Cloud Platforms : AWS Services, Linux
- Databases : MySQL, Oracle DB
- Software Testing : Automation Testing, Test Case Design & Execution
- CS Fundamentals : Data Structures, Algorithms, OOP, OS, DBMS

## Projects

### 1. Chat Genius (AI-powered Chatbot)

- Developed a real-time chatbot inspired by ChatGPT handling 1000+ queries daily.
- Integrated user authentication, light/dark mode, and seamless conversation flow.
- Tech Stack: Node.js, Express.js, JavaScript, HTML/CSS, Google Gemini API.

### 2 . Real-time Weather Forecast App

- Developed a weather monitoring system using OpenWeatherMap API to fetch live weather data.
- Generated real-time weather reports in forecast format with city-wise temperature and conditions.
- Converted temperature to Celsius, implemented alerts, and stored summaries in MySQL.
- Displayed daily aggregates like average, max, and min temperature through visual charts.
- Tech Stack: Python, Flask, MySQL, Chart.js, HTML/CSS
- Focused on data handling, API consumption, and user-friendly UI with real-time updates.

## Certifications

- AWS: Storage and Data Management (LinkedIn) - March 2025
- Python Programming (Udemy) - October 2024
- Microsoft Azure Data Fundamentals - July 2023