


Sagar Santosh More

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Career Objective :

Seeking an entry-level position to begin my career in a high-level professional environment.

Education Qualification:

- **Bachelor of Computer Engineering**, Dr. D. Y. Patil College of Engineering and Innovation, Pune
2023 | CGPA : 8.66 | Percentage: 78.92%
- **Diploma in Computer Engineering**, Cusrow Wadia Institute of Technology, Pune
2020 | Percentage: 83.25%
- **HSC**, Maharashtra State Board in Science from Dnyanbhakti jr. collage, Pune.
2017| Percentage: 55.54%
- **SSC**, Maharashtra State Board from Shri Wagheshwar Vidyalay, Charholi Bk.
2015 | Percentage: 77.40%

Technical Qualification:

Course Name	Institute Name	Duration	Year
Training on Core Java	Intershala Training, Online	1.5 Month	2022-2023
Training on Data Science	Intershala Training, Online	1.5 Month	2021-2022
Internship in Core Java	N Infinity Engineering Academy, Pune	3 Months	2021-2022

Project undertaken:

- **Sign Language Recognition - 2022-2023**

The project involved to classify sign language gestures captured using a Cv2 and MediaPipe libraries.

Tech Stack: Python, Flask Framework, Google Teachable Machine.

Github Link: <https://github.com/sagarbee/SignLanguageRecognition>

- **Employee Payroll Management System - 2021-2022**

The Employee Payroll Management System is a set of processes that helps you streamline salaries, bonuses, deduction, taxes and other necessary aspect of the net pay of all the employees in your organization.

Tech Stack: Java, JDBC, Java Swing.

Github Link: <https://github.com/sagarbee/EmployeePayroll>

Skills:

- ✓ **Programming Languages:** C, Core Java, Advance Java.
- ✓ **Web Development:** HTML5, CSS3, JavaScript.
- ✓ **SQL:** RDBMS, Constraints, Normalization, Tables, SQL Query, SQL joins, SQL Statements.
- ✓ **Data Format and Exchange:** XML, JSON.
- ✓ **Manual Testing:** DLC, STLC, SDLC, Testing Types.
- ✓ **API Development and Testing**
- ✓ **Tools:** GitHub, SQL Plus, Eclipse, VS Code, Postman.

Achievements:

- Awarded runner-up in the Collab Code Carnival Challenge, conducted by OSEN.
[Official OSEN LinkedIn Post pin On LinkedIn Profile](#)
- Published Review Paper for “A Review on Different Technical Approaches of Sign Language Recognition” in IRJMETS.

Hobbies:

- Solving Sudoku
- Reading Books

Date – 28/02/2024