

GAYATRI SANJAY JOSHI

+919699589803 || Pimpri- Chinchwad, Pune

gayatrijoshi9834@gmail.com || [linkedin.com/in/gayatri-joshi-gj9834/](https://www.linkedin.com/in/gayatri-joshi-gj9834/) || github.com/Gayatri1020

CAREER OBJECTIVES

Motivated and detail-oriented web development enthusiast with a strong foundation in **HTML, CSS, JavaScript, and Python, coupled with knowledge of databases and C/C++**. Eager to leverage my technical skills and programming knowledge in a dynamic environment to contribute to innovative projects, enhance user experiences, and grow as a web developer. Seeking an entry-level position where I can apply my skills and gain hands-on experience in web development and software engineering.

EDUCATION

Savitribai Phule Pune University. Pune, Maharashtra, India.

Bachelor of Computer Application; SGPA:- SY -> 9.18-9.45

TY-> 9.36-

2022 – 2025

SKILLS

Languages: C/C++, Python, SQL, JAVA ,HTML5, CSS, Javascript, React JS/ Node JS, Go, Android .

Tools: Ms Word, Excel, PowerPoint, MySQL, SQLite.

Platforms: Jupyter Notebook, Visual Studio Code, Eclipse IDE , Android Studio, Git & Github.

Soft Skills: Problem Solving, Rapport Building, Team Management, Communication.

PROJECTS

Academic Projects Undertaken

Languages: Html5, CSS, Python, PHP, Java, Software Engineering, DBMS , DMDS , R Programming.

COVID-19 Interactive Analysis Shiny App | [LINK](#)

Technologies Used : R Programming

- This Shiny app provides an interactive analysis of COVID-19 data, including maps, trends, summaries, and comparisons.
- It allows users to select countries and dates to visualize and analyze the impact of the pandemic over time.

ACHIEVEMENTS & CERTIFICATIONS

- C and C++ Certification from Disha computer, Institute.
- I'm College 3rd Ranker in 1st year SPPU Board Exam of BCA.
- Tata Strive (Microsoft) | [CERTIFICATE](#) **19 Sep 2023**
- Infosys SpringBoard (Object-Oriented Analysis, Design and Programming with UML) | [CERTIFICATE](#) **22 Sep 2023**
- Microsoft Artificial Intelligence | [Certificate](#)