



Bhagyashree Mohane

Software Engineer

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and leverage my learning.



bhagyashreemohane14@gmail.com



+918080344287



Amravati, India



linkedin.com/in/bhagyashree-mohane-325141219



github.com/bhagyashri32

SKILLS

Python

Java

Machine Learning

MYSQL

HTML/CSS

React

LANGUAGES

English

Professional Working Proficiency

Hindi

Native or Bilingual Proficiency

Marathi

Full Professional Proficiency

INTERESTS

Painting

Badminton

Traveling

EDUCATION

B.E Computer Science & Engineering

Sipna College of Engineering and Technology

08/2020 - Present

Overall SGPA : 9.3

Courses

- Object Oriented Programming
- Compilers
- Programming In Python
- Programming In C

WORK EXPERIENCE

Data Science with python

Personifwy-Workforce Engagement Solutions

07/2023 - 08/2023

Online

Achievements/Tasks

- Developing and implementing machine learning models, such as regression, classification, or clustering algorithms, to solve specific data-driven problems.
- "Applying various data analysis techniques, such as statistical analysis, data visualization, and exploratory data analysis, to gain insights and identify patterns in the data"
- Problem-solving and debugging skills demonstrated through resolving technical issues or software bugs.

CERTIFICATES

➤PYTHON - PROGRAMMING ESSENTIALS | Cisco Network Academy (09/2023)

➤SQL - THE COMPLETE MYSQL | SoloLearn (09/2023)

PERSONAL PROJECTS

Virtual Mouse (03/2023 - 04/2023)

- The main objective of the proposed system is to perform computer mouse cursor functions and scroll function using a web camera or a built-in camera in the computer instead of using a traditional mouse device.
- In this project we uses the libraries like openCV ,mediapipe and pyautogui.

ChatBot for pizza ordering (07/2023 - 08/2023)

- Designed and developed a chatbot from concept to implementation for customer support.
- "Developed it using Dialogueflow"
- Integrated the chatbot seamlessly into website for a cohesive user experience.

ACHIEVEMENTS

➤The Internal Smart India Hackathon victory represents a pinnacle of innovative excellence and problem-solving prowess (08/2023)