

M Mallikarjuna Swamy

Email: msmsmallikarjuna@gmail.com

Contact: 9347307009

Linked In: www.linkedin.com/in/m-mallikarjuna

Git Hub: <https://github.com/M-Mallikarjuna5617>

Date of Birth: 17 Jun-2005

Current Address: Sp-Cricle,
Bank Colony 6th cross, Ballari,
Karnataka, India - 583104



Professional Summary: Passionate Artificial Intelligence And Machine Learning student with a strong focus on solving complex, real-world problems through innovative thinking and practical development. Known for tackling challenging projects with a clear, analytical approach and the ability to break down large problems into manageable solutions. Comfortable working across different technologies and always eager to push boundaries and build something impactful.

Technical Skills:

1. **Programming Languages:** Python, Java, C, C++.
2. **Core Knowledge:** Data Structures & Algorithms (DSA), Artificial Intelligence (AI), Machine Learning (ML), Database Management Systems (DBMS).

Projects:

- AI-Powered Virtual Interviewer(web app in which Virtual mock Interview for students to simulate a real-time virtual interviewer that interacts with candidates, evaluates their aptitude, communication skills, provides instant feedback.)Project Link https://github.com/M-Mallikarjuna5617/AI_Powered_Virtual_Interviewer
- Daily Task Manager (Mobile App for Daily Task Management using Andriod studio)
Project Link: <https://github.com/M-Mallikarjuna5617/Daily-task-manager>
- SPAM Email- Classification using Navies Bayes Classifier(displays email as spam or not spam)
Project Link: https://github.com/M-Mallikarjuna5617/spam_classifier_project
- Inno-Stay Hotel And Staff Management(Manages staff hotel and user) Project Link :
<https://github.com/M-Mallikarjuna5617/Innostay-Smart-Hotel-Management-Management-System>
- Robust-Human-Pose-Estimation-under-Occlusion-using-Deep-Learning Project Link: <https://github.com/M-Mallikarjuna5617/Robust-Human-Pose-Estimation-under-Occlusion-using-Deep-Learning>

Certificates:

- Python Course Certification – EZ Trainings and Technologies
- HackB-24 Hackathon Participation Certificate –BITM (24/02/2024)

Internships:

- Python Intern – EZ Training & Technologies (EZTS) : (May 2024)
Developed and tested Python-based applications for real-world use cases- Strengthened debugging, collaboration, and agile development skills- Gained exposure to industry-standard software practices

Education:

BE in Artificial Intelligence & Machine Learning	2022 - 2026
Ballari Institute of Technology and Management	CGPA: 8.38/10.0
12th Grade Sri Chaitanya PU College	2022 Percentage: 79.8%
10th Grade Dream World School	2020 Percentage: 62.8%

Interests, Hobbies:

Cricket, Dance, Kabbadi, Football