Ankita Gholap
Computer Student

To secure a responsible career opportunity where I can use my knowledge and skills to gain exposure.

✉ ankita.gholap122020@gcoeara.ac.in

📞 +91 7888208468

📍 Ahmednagar, Maharashtra

in linkedin.com/in/ankita-gholap

○ github.com/Ankita1254

TECHNICAL SKILLS
- Programming Languages- Java, Python
- AWS Cloud Services- IAM, EC2, S3, VPC, Amazon Aurora, RDS etc.
- Machine Learning
- Familar- Flask, Git and Github, ReactJS, NodeJS
- Data structure and Algorithm
- Computer Network, Linux
- Databases- MySQL, MongoDB
- Web Technologies- HTML, CSS, PHP, JS

CERTIFICATES
- Cloud foundation by Great Learning. (01/10/2023)
- Artificial Intelligence Training Program 2022-23 under TechSaksham.
- Python Course Completion Certificate by Etrain Education IBM. (09/02/2023)
- Web Development Training Program 2021-22 under TechSaksham.

ACHIEVEMENT
- Selected for the one month 'Python for AI/ML' internship program organized by Elite Techno Groups.

INTEREST
- Exploring new tech
- Reading books
- Team work

LANGUAGES
- English
- Hindi
- Marathi

EDUCATION

- **BE in Computer Engineering**   *2020-2023*
  Government College of Engineering and Research Avasari, Pune.
  CGPA - 9.31/10

- **Diploma in Computer Engineering**   *2017-2020*
  Government Polytechnic Avasari (khurd), Pune.
  Percentage - 92.63%

- **Secondary Education (Class X)**   *2017*
  Shri Sainath Highschool Alkuti, Ahmednagar.
  Percentage - 91.40%

TRAINING

AWS re/start program (Generation India, Vinsys)   *Remote*
July 2023 – Nov 2023
- Developed IT fundamental skills, including a working knowledge of Linux OS and proficiency in writing scripts in Python and Shell.
- Acquired expertise in core AWS services, encompassing EC2, S3, IAM, VPC, Lambda, Cloud Formation, RDS, and Route 53.

Oasis Infobyte (Web Developer Intern)   *Remote*
Feb 2022 - March 2022
- Designed and developed basic front-end websites, including a landing page, portfolio site, and temperature converter.
  HTML | CSS | JavaScript | Bootstrap | React

PROJECTS

AWS Controlled by AI
Aug 2023 – sept 2023
- This project can be used to automate aws cloud operation like launching, stopping instances and allowing or blocking defined traffic as per need.
- Technology used - Python | boto3 | openCV | cvzone | AWS | EC2

Emotion Based Music Recommendation System
Aug 2022 – May 2023
- Trained a CNN model on a large dataset of emotion labels, achieving an accuracy of 85% in emotion recognition.
- Used Spotify API to fetch song playlist.
- Technology used - Python | DL | Flask | CNN | OpenCV

Mental Health Awareness Website
Nov 2021 – Feb 2022
- Enhanced the Mental Health Awareness Website by developing an interactive quiz.
- Employed MySQL to store user data securely, enabling personalized feedback and resource recommendations.
- Technology used - HTML | CSS | JS | PHP