



Anuj Gangane

Bachelors of Technology
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SUMMARY

Seeking a challenging and rewarding opportunity in organisation of repute which recognizes and utilises my true potential while nurturing my analytical and technical skills.

EDUCATION

- D.Y.Patil College of Engineering and Technology, Kolhapur** 2020-2024
B-Tech Computer Science and Engineering CGPA: 7.4
- Yashawantrao Chavan Institute of Science, Satara** 2018-2020
Higher Secondary Education, Maharashtra Percentage: 52.12
- Gopalrao Dev Prashala, Malshiras** 2018
Secondary School Certificate, Maharashtra Percentage: 85.2

EXPERIENCE

- Comtrance Technology** June, 2022 - July, 2022
Python Developer Kolhapur
 - I gained practical experience in Python programming learning to analyze and interpret complex data sets
 - Write, test, and debug code and frameworks, such as Django, Flask, NumPy, Pandas, and TensorFlow.

PERSONAL PROJECTS

- Automated Code Review Tool** June, 2024
Web application for Automated Code Review Tool to tackle manual code review challenges.
 - Developed an Automated Code Review Tool to enhance code quality, security, and performance using advanced algorithms and analysis techniques. Utilized Python, Flask, MySQL, NumPy, and Pandas to build a user-friendly web interface that provides comprehensive code evaluations and detailed, actionable feedback reports.
 - Tools & technologies used: Python, MySQL, Flask, NumPy, Pandas.
- Voice base Email System** June, 2023
Technology that allows users to send and receive emails using voice commands Useful For hands-free use.
 - We developed a voice-based email system to help visually challenged and computer illiterate people access email services using voice commands. The system, implemented using Python, HTML, CSS, and SQL, includes features such as user registration, login, and email composition.
 - Tools & technologies used: Python, HTML, CSS, SQL
- C-CURE** May, 2022
Software for Hospital to Check the Infection rate & view few details of vaccinated users.
 - We developed C-CURE, a C++-based software system for managing COVID-19 vaccination records, slot bookings, and infection rate assessments. The system features user and admin modules, enabling users to book vaccination slots and check infection rates, while admins can manage vaccine records and user data.
 - Tools & technologies used: C, C++

TECHNICAL SKILLS AND INTERESTS

Languages: Python, HTML, CSS, MySQL, MERN, C, C++, Java.

Developer Tools: Android Studio, VS-Code, My-SQL.

Cloud/Databases: Google Cloud, Amazon Web Services(AWS), XAMPP.

Soft Skills: Time Management, Teamwork, Adaptability, Punctual, Friendly.

Areas of Interest: Listening to music, Watching cricket, Playing mobile games.

CERTIFICATIONS

- AWS** AWS Cloud Masterclass - Discovery Day
- AICTE** Data Analytics Virtual Internship
- Forage** Data Analytics and Visualization Job Simulation

TRAININGS

- GoogleCloudReady Facilitator Program 2023** Qwiklabs, Hands on practice on Google Cloud, Virtual.