

Amrut Golani

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Gender: Male **Date of birth:** 30/05/2004 **Nationality:** Indian

ABOUT ME

Enthusiastic about impactful contributions, I've built dynamic online apps and robust backends with Django. Eager to learn and grow, I'm prepared for new challenges and creative projects. Committed to clean code and problem-solving, I'm excited to collaborate in a fast-paced, dynamic environment with like-minded individuals.

DIGITAL SKILLS

My Digital Skills

Bootstrap | Html | css | Python | javascript | Django | Git | MySQL / SQL / SQLite | php

WORK EXPERIENCE

[10/07/2023 – 20/04/2024]

Python Trainee

Way to Web Pvt. Ltd.

City: AHMEDABAD | **Country:** India

Work collaboratively with stakeholders and front-end developers

Design, create and implement web applications

Create tests to identify and fix bugs in software

Utilise the Django framework to design and implement Python code

Check for incorrectly written code and debug it

Maintain and manage the security of any applications among team members.

EDUCATION AND TRAINING

[06/06/2018 – 05/05/2019]

Secondary School Qualification (10th)

GSEB <https://www.gseb.org/>

City: AHMEDABAD | **Country:** India | **Final grade:** 67%

[10/06/2020 – 15/04/2021]

Higher Secondary School (12)

GSHSEB <https://www.gseb.org/>

City: AHMEDABAD | **Country:** India | **Final grade:** 67%

[12/07/2021 – 05/05/2024]

Bachelor of Computer Applications

president institute of computer application <https://www.gujaratuniversity.ac.in/>

City: AHMEDABAD | **Country:** India | **Final grade:** 7.8

PROJECTS

[10/10/2023 – 10/01/2024]

HEALTH CARE

Developed a Python-based Health Care System to streamline patient records, appointments, and medical histories. Utilized Python's object-oriented programming paradigm to create classes for patients, doctors, and appointments, facilitating efficient data management and organization. Implemented features for patient registration, and medical history tracking, ensuring accurate and accessible patient information.

This project demonstrates proficiency in Python programming, data management, and system design, as well as a commitment to improving healthcare administration through technology.

Patient Management: Created functionalities for registering new patients, updating existing records, and managing medical histories.

Medical History Tracking: Implemented a feature to maintain comprehensive medical histories for each patient, including diagnoses, treatments, and prescriptions.

User Authentication: Integrated user authentication to ensure secure access to patient information and system functionalities.

LANGUAGE SKILLS

Mother tongue(s): Gujarati **Other language(s):** Hindi , English

I can listen, read, and speak for 8–10 hours continually, so you can expect that if I do not have previous topics knowledge, I can gain it within the deadlines provided by the job profile. Apart from this, I engage in various activities to enhance critical thinking, social skills, and a research-oriented mindset. You can hire me to apply these qualities in the workplace.