



PANKTI SHAH

Fresh Graduate in Computer Engineering |
Motivated Entry-Level Programmer

My Contact

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Technical Skills

- Programming Languages (Python, Django)
- Web Development (HTML, CSS, JavaScript)
- Database Management: (MySQL)
- Version Control (Git and GitHub)

Education Background

Sal College of Engineering, Ahmedabad

Bachelor's of Engineering in Computer Engineering [Aug 2019 - June 2023]
CGPA: 7.95

Navchetan High School, Ahmedabad

High School/Secondary Certificate Programs
XII: 60%
X: 66%

Certifications

- Certified in Python from University of Michigan
- Java Programming offered by Great Learning
- JDBC in Java offered by Great Learning
- CSS offered by Great Learning

About Me

Recent Computer graduate and tech enthusiast with a collaborative mindset, and enjoys working on projects that push the boundaries of technology. Keen to apply my skills in coding, to real-world challenges.

Professional Experience

VNurture Technologies | Django Intern

Feb 2023 - May 2023

- Developed a comprehensive Food Calorie Tracker project during a 3-month internship using Django, HTML, and CSS.
- Created an interactive web application allowing users to track their daily food intake and calculate calories effortlessly.
- Utilized SQLite for database management, storing user profiles, food entries, and nutritional information.
- Demonstrated strong problem-solving skills and a proactive approach to learning and implementing new technologies.

BrainyBeam Technologies | Python Intern

June 2022 - July 2022

- Completed a focused 15-day internship as a Python Developer.
- Acquired hands-on experience with Python libraries and frameworks relevant to the tasks assigned.
- Demonstrated quick adaptation and proactive learning during the short internship period.

Academic Projects

Amazon Home Clone

- Created a responsive and visually appealing Amazon Home Clone using HTML and CSS, styling the website for a user-friendly and modern interface resembling to the Amazon Home page.
- Hosted the project on GitHub, showcasing the codebase and providing an opportunity for collaborative improvement.
- The project is available for viewers [here](#).

Currency Converter

- Developed a dynamic Currency Converter using HTML, CSS, and JavaScript.
- Utilized JavaScript to fetch real-time exchange rates from a public API.
- The project is available for viewers [here](#).