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Meet Kakani

Python Developer

PROFILE

Hi, I'm Meet Kakani. I'm a full-stack developer who enjoys building web applications that are both user-friendly and scalable. I work on the frontend using HTML, CSS, and JavaScript to create clean and responsive designs, and on the backend with Python and Django to handle server-side development. I also manage databases using SQL to make sure everything runs smoothly. I'm someone who pays attention to detail, learns quickly, and enjoys working with others to build great projects.

DEVLOPMENT SKILLS

HTML
CSS
JAVASCRIPT
BOOTSTRAP
SQL
PYTHON
DJANGO

LANGUAGES

Gujarati | Hindi | English

SOFT SkILL

Good Listener
Team Management
Team Building

EDUCATION

BACHELOR IN COMPUTER APPLICATION (BCA) (CURRENT SEM :- 6th)

RUDRA GOSWAMI COLLEGE OF COMPUTER APPLICATION
2022-2025
Sem :- 4th
SCORE: 7.77/10(CGPA)

HIGHER SECONDARY CERTIFICATE (GSHSEB)

2021-2022
SCORE: 51.42%

SECONDARY SCHOOL CERTIFICATE (GSEB)

2019-2020
SCORE: 41.66%

Internship

Python Developer Intern

Praxware Technologies, [Ahmedabad, Gujarat]

June 2024 - June 2025

- Developed and maintained Python Websites, improving functionality and user experience based on client feedback.
- Assisted in the migration of legacy systems to modern Python frameworks, streamlining processes and increasing efficiency.

HOBBIES

Nature Photography

Gaming

Cooking

Traveling

Chess

Running

OTHER ACTIVITIES

Managing You Tube Channel

A gaming channel managing by our team (4 Members).

My Role in this Channel is Playing games and making and editing You Tube Thumbnails.

PROJECTS

- **Majestic Youth Rooms**

- Full-Stack Developer | Python, Django, HTML, CSS, JavaScript, SQLite
- Guided by Prof. Hitesh Kacchella – Praxware Technologies
- Developed a smart student accommodation platform using the Python Django framework to streamline room discovery, booking, and management.
- Implemented features such as real-time room availability, categorized room listings (shared/private), and a secure booking system with upfront deposit confirmation.
- Added detailed room insights, including services, amenities, staff information, and a testimonial section to improve user trust and decision-making.
- Built a CRUD-enabled admin panel to manage listings, bookings, staff data, and user feedback efficiently.
- Designed a responsive, intuitive user interface using HTML, CSS, and JavaScript for smooth navigation and interaction.
- Focused on security, performance optimization, and scalability to deliver a seamless experience for both students and administrators.