JIGISHA GHANEKAR

4th Year Computer Science Engineering Student

CONTACT ME

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CONNECT WITH ME

- in LINKEDIN
- GITHUB
- INSTAGRAM
- PORTFOLIO

ACHIEVEMENTS

- Competed in Alchemia Hacks'22 at Atharva College
- Competed in Nirmaan'23 hackathon at Amity University (Panvel)
- Exhibited hardware project at Atharva College, showcasing Physics, Chemistry, and Math applications

EDUCATIONAL HISTORY

- **CARMEL OF ST. JOSEPH**   **2019**
  Secondary School Certificate (SSC)
  Percentage : 90.80%

- **PATKAR VARDE COLLEGE**   **2021**
  Higher Secondary Certificate (HSC)
  Percentage : 87.50%

- **AVERAGE CGPA (upto Semester 5)**
  CGPA : 8.6

FUTURE GOALS

- I'm eager to deepen my AI roots and forge stronger bonds with machine learning algorithms.
- Sharpen my logical mind with C++ and DSA practice.
- Data Science: my long-term career compass.

ABOUT ME

Hey there! I'm Jigisha, a curious and driven Computer Science enthusiast eager to explore new tech horizons. I am growing as an engineer in Atharva College of Engineering. I love learning new things and staying busy, whether it's working on something I'm passionate about or improving my skills.

SKILLS

PROGRAMMING LANGUAGES : C, C++, JavaScript, Python
WEB DEVELOPMENT : HTML, CSS, Bootstrap
FRAMEWORKS : ReactJS, Flask, Django
DATABASE : SQL, MongoDB
ADDITIONAL : Celery, Redis, Python Libraries

PROJECTS

- **DENTAL CLINIC MANAGEMENT :** Built a web platform to modernize dental clinics, offering personalized experiences, efficient appointment management, and engaging clinic showcases.
  Tech Stack : Django, SQLite server, Bootstrap
- **DAIRY MANAGEMENT :** Created a Django-powered online dairy shop for easy ordering. This was made for learning purposes.
  Tech Stack : Django, SQLite server, Bootstrap
  Reference : https://youtu.be/qwFBXuEeg1U?si=LrwDrmROCUprn4kd
- **BLOG WEBSITE :** Developed a personal blogging and journaling platform using Django to refresh my development skills.
  Tech Used : HTML, CSS, Django, SQLite server
- **FACIAL ATTENDANCE SYSTEM :** Built a Flask-based attendance system using Machine Learning to automate student tracking, accessible to students, teachers, and administrators.
  Tech Used : HTML, CSS, Flask, Python (for ML)
- **SPOTIFY CLONE :** Built a Spotify-like music app using ReactJS to master component reusability.
  Tech Used : HTML, CSS, ReactJS
- **PORTFOLIO :** Created a personal portfolio website to showcase projects, share my work, and connect with others.
  Tech Used : HTML, CSS, ReactJS
- **WEBSITE CLONE :** Recreated a website's interface using NextJS for learning purposes.
  Tech Used : HTML, CSS, NextJS
  Reference : https://www.xzect.com/
- **EMERGENCY MANAGER :** Developed a community safety app with my team to facilitate real-time emergency reporting, sharing, and response, including emergency contact information and service notifications.
  Tech Used : HTML, CSS, MongoDB, ExpressJS, ReactJs, NodeJS