

CHAITALI VISHRAM PATEL



✉ chaitalivpatel01@gmail.com

☎ 9324304991

📍 Vrindavan Bungalow, Plot no.17, Ballal
eshwar Nagar, Behind Mamta Nagar, C
hendhare, Alibag, Raigad-402201

🚀 SKILLS

Leadership skills, Multitasking, Team work,
Decision-making, Planning, Time
management, Event Organizing

Python(Basics), HTML5, CSS3, JavaScript,
Bootstrap, JQuery, Node.js, Express.js,
SQL, React.js

MS Word, MS PowerPoint, Canva

Communication and Interpersonal skills

❤ INTERESTS

Dancing, Singing, Writing, Reading

🧩 ACTIVITIES

Course in Bharatnatyam and Kathak

Participant of Kho-Kho competition at
District level

🎯 OBJECTIVE

To pursue a job opportunity in a competitive and challenging environment that will encourage me to push my boundaries and expand my knowledge as well as evolve my skills sets in the field of computer science while allowing to add value to the dynamics of the computer as well as providing me with opportunities for growth.

🎓 EDUCATION

Secondary School Certificate March 2017

St. Mary's Convent School, Chendhare, Alibag
93.20%

Higher Secondary Certificate February 2019

R. C. F. Jr. College, Kurul, Alibag
76.92%

Bachelor of Engineering in Computer May 2023

Bharati Vidhyapeeth College Of Engineering, Navi Mumbai, Maharashtra
9.17

🏠 PROJECTS

Pose estimation for Sports Analysis

This project is Computer Vision based web application developed using OpenPose model for Athletes and Sports Trainer to inspect there body postures and concede to enhance there skills and position in the most accurate way.

Gesture to Speech

Gesture to Speech is a Machine Learning based software application designed for specially abled people. This projected has been developed using Tensor flow and Keras wherein a Hand gesture is a given as an input and output is generated in audio format of that precepted gesture. This will enable aphonic people to communicate easily and effortlessly.

🏆 ACHIEVEMENTS & AWARDS

Participant of `Xhibitech-2020' •• Project: Solar Powered Vehicle

Winner of `smart India Hackathon-2020' •• Project: Anti-drone system for VIP protection

Creative Team Leader for Computer Engineering Student Association (CESA)-2020

Member of Public Relations for Annual Fest of college `Abhiyaan-2021'

Student Representative for annual fest of college `Abhiyaan-2021'

Member of Creative Team for Annual Fest of College 'Abhiyaan-2021'

Member of College Damce Club- 'Crew5678' (Till 2019)

💼 EXPERIENCE

Web Development Intern

Smartknower

Completed (2 mons)