

Pratik Ashok kante



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📍 Room No 3850/7, Ashtavinayak chawl,
Savarkar chawk, Mahalaxminagar,
Ambernath(E) Pincode: 421501

📅 25 Apr 2002

in Linkdin

🐙 Github

CAREER OBJECTIVE

A knowledgeable IT student in search of a position in a reputable organization that allows me to apply my technical skills to achieve corporate goals and accomplish projects in an efficient way which benefits society and industry.

PROFESSIONAL EXPERIENCE

Tech Intern, Decofice [🔗](#)

Aug 2022 – Oct 2022

LANGUAGES

English

Hindi

Marathi

INTERESTS

Sketching, Astronomy

AWARDS

1st POSITION: IDEATION 2019, *Forum and Entrepreneurship Development cell of SIES Graduate school of technology* [🔗](#)
Secured FIRST POSITION in Ideation '19, an Ideathon for a social cause held on 29th September of 2019, at SIES Graduate school of technology, Nerul

PUBLICATIONS

Study for Fitness and Health Website,

IRJET Journal [🔗](#)

Published a research paper on a Third year project in IRJET

EDUCATION

B.E. (Information Technology), *Datta Meghe College of Engineering*

Jul 2019 – May 2023 | Airoli, India

CGPI: 8.30 (72.37%) (First Class)

HSC (12th Standard), *R. K. Talreja College*

Jun 2018 – Apr 2019 | Ulhasnagar, India

69.54% (First Class)

SSC (10th Standard), *Mahatma Gandhi Vidyalaya*

Jun 2016 – Apr 2017 | Ambernath, India

86.60% (Distinction)

SKILLS

C/C++

Programming

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Python

Programming

● ● ● ● ●

HTML

Frontend Development

● ● ● ● ●

cascading style sheets

Frontend Development

● ● ● ● ●

JavaScript

Frontend Development

● ● ● ● ●

Data Science & Machine Learning

Data Science

● ● ● ● ●

MySQL

Database management

● ● ● ● ●

Wordpress and UI/UX design

Website building

● ● ● ● ●

CERTIFICATES

- “Complete machine learning with R studio” by Udemey [🔗](#)
- “Complete C course” by SoloLearn [🔗](#)

PROJECTS

Digital voice for speech impaired people

Jul 2022 – Mar 2023

A computer vision project using python which helps Mute people in communication by converting their sign language into an audio(voice).

Smart attendance system using Face-Recognition and OpenCV in Python [🔗](#)

Jan 2022 – May 2022

A smart system for attendance which uses openCV for image processing and face recognition for detecting a person through a camera device for the purpose of marking his attendance in csv files.

FIT-MATE: An Intelligent Fitness website for all sorts of fitness goals [🔗](#)

Aug 2021 – Apr 2022

A ReactJS based website for beginners in the fitness industry which helps users to learn basic forms of exercises along with Diets, Nutrition and body calculations and features like ML based calorie prediction, AI-based virtual assistant and implement them to achieve their fitness goals.

Web-Application to conceal Digital Content using Steganography [🔗](#)

Jan 2020 – May 2020

A Python based application which helps users to Encode or Decode the secret data(text/image) by taking input from the user and then converting that secret data into normal un-suspicious data by embedding it into a carrier file using LSB algorithm for the purpose of secret conversation.