

# YOGESH KARPE

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## OBJECTIVE

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Highly motivated and detail-oriented Fresher Python with a passion for developing innovative solutions. Skilled in writing clean and efficient code.

## TECHNICAL SKILLS

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Python | C | C++ | Java | HTML | CSS | Javascript | Django | Data Structures and Algorithms | SQL | Numpy |  
Web scraping | Image processing

## EDUCATION

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**ICEEM College | Bachelors Of Engineering (E&TC)**

June 2020 to June 2023

- CGPA:8.0

**YCIP College | Diploma In Engineering (E&TC)**

June 2018 to June 2020

- Percentage:90%

## PROJECTS

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**GabbleBlab - A real time chat applications | Python Django Framework**

Jan 2024

- Built user authentication which allow users to register, login, and manage their profiles.
- Users can create and manage posts on different topics.
- Implemented real-time messaging which allow users to message on different post on different topics.
- Implemented search feature where users can search for any topic and any posts.
- Created API by using Django REST framework.

**Cricket Alerts Bot | Python, Telegram, Web Scraping**

Nov 2023

- Designed for cricket enthusiasts this bot leverages the telegram messaging platform to provide real-time cricket updates and alerts by utilizing the power of telegram bot API and web scraping.
- We implemented web scraping techniques to extract live cricket data from the ESPN Cricinfo website, ensuring the accuracy and timeliness of the information provided.

**Raspberry Pi Base Reader for Blind People | Raspberry Pi, OpenCV**

June 2023

- This project is built around the Raspberry Pi microcontroller board for controlling peripherals like camera, speaker, and LED.
- We utilized Python, OpenCV, and Python text-to-speech for controlling the camera and speaker.
- We implemented Optical Character Recognition to recognize characters which are then read out by the system through the speaker.

## STRENGTHS

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Communication Skills | Presentation Skills | Problem-Solving | Decision Making | Logical Thinking

## LANGUAGES

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English | Hindi | Marathi

## ADDRESS

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