

# HRISHIKESH KUMBHAR

FULL STACK WEB DEVELOPER



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## EDUCATION

### BACHELOR OF ENGINEERING I.T.

Vivekanand Education Society's Institute of Technology,  
Mumbai. 2020-2024

**HSC(XII)** 85.56 % 2018-2020  
B.K. Birla College, Kalyan

**SSC(X)** 98 %  
Adarsh Vidya Mandir

## SKILLS

- **Programming Languages:** C, C++, Python, Java
- **Frameworks and tools:** React js, Express js, Android Studio, PyQt5, Tensorflow.
- **DB constructs:** SQL, Firebase, MongoDB
- **IT constructs:** DSA, CP, OOP.
- **DevOps:** Git, Github, heroku.
- **Soft Skills:** Problem solving, Strong Communication.

## EXPERIENCE

### JR TECHNICAL OFFICER

ISTE-VESIT JUL 2022-Present

### VESIT SUMMER INTERNSHIP

1 month Jun- Jul 2022

E- library website for college.

## ACHIEVEMENTS

- React js Udemy Certificate.
- Runner-up in ISTE-Techtrix.
- VESIT-NPTEL Value Added Course:Developing Soft Skills
- Finalist INVICTUS '22 Hackathon

## PROJECTS

### AMERICAN SIGN LANGUAGE INTERPRETER



Desktop app in Python.

- Detects various signs and converts them into text and speech.
- Also converts text into corresponding signs.
- Built with Tensorflow object detection API with Mobilenet SSD v2 model.

### CHATTING APPLICATION



Android app in Java.

- Chatting application to connect people.
- one to one texting, community channel, stories, reaction to messages etc.

### FACE DETECTION WEBSITE



Website

- Database management and website design with MEAN stack.
- Built the logic for authentication system.
- Can input image URLs and it detects faces and outputs image with bounding boxes of faces.

## INTERESTS

- Painting
- Football