

# Pruthvi Hingu

## Computer Engineer

Computer Engineering student, having practical knowledge in android app development and Data Science.



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[github.com/pruthvi03](https://github.com/pruthvi03) 🐙

[pruthvihingu.medium.com](https://pruthvihingu.medium.com) 📝

## EDUCATION

### B.E. Computer Engineering

Vishwakarma Government Engineering College

2017 - Present

Ahmedabad, India

#### Courses

- 8.49 CGPA in 6th sem

### GHSEB

Shraddha Vidya Mandir

2016 - 2017

Ahmedabad, India

#### Courses

- Percentage: 89%

### GSEB

Mk Patel High School

2014 - 2015

Ahmedabad, India

#### Courses

- Percentage: 80.33%

## PERSONAL PROJECTS

Maintaining Social distancing through deep learning and openCV (04/2020 - 04/2020)

- Demo: <https://www.youtube.com/watch?v=KdOGJzS0kFA>

Mask Dispatcher Machine (05/2020 - Present)

- Selected in SSIP (Student Startup and Innovation Policy) project

Smart Parking (01/2019 - 02/2019)

- Participated for final round of Gujarat Industrial Hackathon

Smart Glasses: User Assistance Gadget (07/2020 - Present)

Chat app - Nodejs, Socket.io (02/2021 - 02/2021)

- <https://pruthvi-chat-app.herokuapp.com/>
- Created chat app using socket.io in nodejs

User ToDO App - Nodejs, mongodb (02/2021 - 03/2021)

- <https://pruthvi-user-todoapp.herokuapp.com/>
- Features: User authentication, Forgot password, Image upload

## WORK EXPERIENCE

### Technical Writer

Towards Data Science

12/2020 - Present

Medium Account Link : <https://pruthvihingu.medium.com/>

#### Achievements/Tasks

- <https://towardsdatascience.com/build-your-own-barcode-and-qr-code-scanner-using-python-8b46971e719e>

## HARD SKILLS

Python

JAVA

C

C++

HTML

CSS

Javascript

NodeJS

Android Studio

Deep Learning

Machine Learning

OpenCV

## PUBLICATIONS

Exploiting capabilities of blockchain and machine learning in education (01/2020)

Augmented Human Research - Springer

## SOFT SKILLS

Quick Learner

Strong Work Ethic

Adaptability

## CERTIFICATES

Machine Learning

<https://coursera.org/share/dee3b9e982454cc182fa544a29e33b5a>

Neural Networks and Deep Learning

<https://coursera.org/share/97268f91424b6139a44156d5dde9327a>

Problem Solving (Basic) Certificate (HackerRank)

<https://www.hackerrank.com/certificates/f99e1f72a831>

Introduction to Natural Language Processing in Python

<https://www.datacamp.com/statement-of-accomplishment/course/c64d7d85e0e5dd9f4263d4d1b5a4b33afeb4891e>

Machine Learning 101 with Scikit-learn and StatsModels

<https://www.udemy.com/certificate/UC-F5b01d63-68d4-4638-a082-edb94067a393/>

## LANGUAGES

English

Professional Working Proficiency

Gujarati

Native or Bilingual Proficiency

Hindi

Full Professional Proficiency

## INTERESTS

Data Science

Computer Vision

Blogging

IoT

Web Development

App Development

Sports