



[vankaniarjun0103@gmail.com](mailto:vankaniarjun0103@gmail.com)

Vankani Arjun

Machine Learning Enthusiastic | Data scientists Enthusiastic | Fresher

I am a Full-stack and Android Developer working with ﬁrebase also. Frequently working with Python and Machine Learning in which Data Visualize, OpenCV, Tensorﬂow, NLTK, Scikit-learn, Deep Learning, Neural Network(CNN, RNN)



8866910911



B-19, Room-3731, Samarpan society, Bhavnagar, India



[linkedin.com/in/arjun-vankani- 8787931b1](https://www.linkedin.com/in/arjun-vankani-8787931b1/)



[twitter.com/ArjunVankan](https://twitter.com/ArjunVankani)i



[github.com/Arjunvankani](https://github.com/Arjunvankani/)

**SKILLS**

**EDUCATION**

**Bachelor of Engineering**

Government Engineering College, Bhavnagar

*8.7 CGPA* BE

Computer Engineering Pursuing 6th Semester(3rd Year)

**Higher Secondary Education**

Gujarat Secondary and Higher Secondary Education Board(GSHEB)

*2018*, *84.33%*

*12th Std*

Science Stream (A Group)

**Secondary Education**

Gujarat Secondary Education Board

*2016*, *84.33%*

*10th Std*

SSC



C

C++

Java

ML

Python

Web

Android

**LANGUAGES**

English

*Professional Working Proﬁciency*

Hindi

*Professional Working Proﬁciency*

Gujrati

*Professional Working Proﬁciency*

# INTERESTS

Python

Tensorﬂow

Deep Learning

Opencv

NLTK

**WORK EXPERIENCE**

**Fresher**

Intern at PIE INFOCOMM PVT. LTD

*Technology*

Android &.Net

**Fresher**

Intern at VAORG (Video Analysis Company)

*Technology*

Computer Vision and Python

**CERTIFICATES**

Microsoft

*Microsoft AI Classroom Series*

Amazon Web Service

*Aws Builders Online Series*

## Mathworks (MATLAB)

*MATLAB Onramp & Deep Learning Onramp*

## IBM Training

*Artiﬁcial Intelligence Concepts & Deploy a Server less APP for IMAGES Processing*

## GUVI

*Step into Robotic Process Automation*

# PERSONAL PROJECTS

Data Science

Data Visualization

Data Analytics

## CCTV Mapping

Create Android Application for Bhavnagar Police Department

Virtual Interviewer With AI

Under Student Startup Innovation Program build project in which Machine takes interviews of candidates

GPS Rover

GUJCOST 2.0 ROBOFEST Program build GPS rover for Military and Fire safety purpose