



## Juned Davada

Software Developer

### How to reach me:

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### Personal Profile

Currently I am Student  
at Reva University  
pursuing the master in  
computer science.

### Educational Training

#### Hemchandracharya North Gujarat University

Bachelors in Inforamtion  
Technology

- Enrolled since 2017 to 2020
- Taking Overall knowledge of Programming and and get the better understanding about Databases.
- In collage they have teach us the very good basic of programming

#### Reva University

Master of Computer Science

- Attended from 2020 to present
- Started Learning the basics of Machine Learning and Data Pre-processing.

### Professional Skills

#### Coding Languages:

C , Java , Python , Javascript

#### Frameworks/Systems:

React , Django , Bootstrap ,  
Tailwind CSS , JFrame , JQuery

#### DataBases :

Oracle SQL , Mysql , MongoDB ,  
Postgresql

### Project Summary

#### Inventory Management

Used Django (Python)

- This is a complete Inventory web application with every facility in a single application.
- In this we have used the Django the python web framework.
- And MySQL Database for adding the data
- We have used Amazon AWS for hosting the MYSQL database
- For hosting a application we have used the Heroku Server for free Hosting.

#### Cab Website

Used Django (Python)

- This application is a clone for the Uber website.
- This will function same as the uber but for the specific areas like villages and nearby villages.
- This apliation is alo hosted on a Heroku web Server.
- In this we have used a Postgresql Database and hosted on a Amazon AWS

#### Attendance System

Python

- This system is a future of attendance System.
- In this we have use Opencv , Tensorflow and Teachable Machine for the Training the dataset.
- This system will take a input as the image of class and give the ouput as excel file with attendance of class.

### Django :

- I have created many other projects to learn Django Framework But i dont like to add those projects in this resume.
- You can check that on my Github

### Java :

- In java i have created a Project based on the Desktop and Web also.
- For creating Desktop application i am using the JFrame.
- For creating Web application i am using the JSP

### React :

- In React i have also create a applications but that all application are from learning perspective.
- In that my favourite application is Github Profile Search using Github API.

*Thank  
you!*