

# Ramola Shishupal

IT Engineer, Python/Django Developer

Arctic Code Vault Contributor, writer/blogger, bookish girl believe to show the code because talk is cheap, open-source user because sharing needs daring

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## EDUCATION

### Bachelor of Engineering (IT)

Don Bosco Institute of Technology

2020

### HSC

V.G. Vaze college of science

2016

HSC Score: 67.69%

### SSC

Bal Vidya Mandir

2014

SSC Score: 85.80%

## PROJECTS

### Blog Web Application

- a basic blog website for an individual to write day to day blog and publish it (CRUD) made in Django
- Github Link:** <https://github.com/RamolaShishupal/Blog-In-Django>

### Rainometer

- Django REST API web application to add rain data from a different location
- Github link:** [https://github.com/RamolaShishupal/Rainapp\\_Django](https://github.com/RamolaShishupal/Rainapp_Django)

### To-Do List Web Application

- a basic To-Do List creation web app for users to make a list of day to day activities and once it has done user can delete it made in Django
- Github Link:** <https://github.com/RamolaShishupal/TO-DO-LIST-APPLICATION>

### Groundwater Management(Final Year Project)

- My final year project based on technologies like GIS, Django, Geoserver
- Team of 2, My role: Processing GIS data and analysis of data using smartpy library **Github Link->** <https://github.com/RamolaShishupal/smartpy>
- Calculating the yearly volume of rainwater harvesting structure based on its area and annual rainfall **Github Link->** <https://github.com/RamolaShishupal/Rain-Water-Harvesting-Using-Django>

## SOFT SKILLS

organized

Determinant

open to discuss ideas

"learn"\*math.inf

## HACKARTHONS

### Smart India Hackathon

Project Name: Groundwater Management for rural area, Team of 6, My role: Web Design in Django

### Make-a-thon (by Maharashtra Gov)

Project Name: Smart water solution, Team of 4, My role: Web Design in Django

## CERTIFICATES

Python for Everybody by University of Michigan  
(04/2020 - Present)

Python Data Structures by University of Michigan  
(06/2020 - Present)

Using Python to access Web data by University of Michigan  
(03/2020 - Present)

## LANGUAGES

English

Full Professional Proficiency

Marathi

Native or Bilingual Proficiency

## PERSONAL INTEREST

Programming, Favorite Language: Python/Django framework for fast development

Blogging, What I feel is coming out by this

Reading, My Favorite Books: Atomic Habit and "Mi vanvasi" Life journey of the legend Sindhutai Sakpal