

# Aniket Kumar

Python Developer

Passionate programmer primarily coding in Python3, experienced Linux user, always trying to learn something new, aspiring to build my career in the field of Python and Cloud Computing

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## SKILLS

Python	Java
C#.NET	C
Django	JavaScript
Bootstrap	SQL
Linux	ASP.NET
Git	NodeJS
ReactJS	GatsbyJS

## COURSES AND CERTIFICATIONS

### Modular Program in Cloud Computing

Dev Sanskriti Vishwavidyalaya

### Inventive Problem Solving in Computing & IT

UNIMAS

### Google Cloud Platform

#### Fundamentals: Core

#### Infrastructure

Coursera

### Penetration Testing and Ethical Hacking

Cybrary

## AWARDS

### Academic Excellence Award 2018

Dev Sanskriti Vishwavidyalaya

### Kaun Banega Computer Master 2017

IDEAL EYES Computer Education

## WORK EXPERIENCE

### IT Department (Vedmata Gayatri Trust - TMD)

(February 2021 - Present)

Software Developer Intern

Working on Python, Django, JavaScript and PHP projects.

### MedTourEasy

(October 2020 - November 2020)

Cloud Computing Trainee

Experienced the hands on working of a Cloud Computing Professional and learnt 'Design, Implement, and Manage : Cloud Architecture'.

## EDUCATION

### Dev Sanskriti Vishwavidyalaya

(July 2018 - Present)

Bachelor's Degree Computer Science

8.2

## PROJECTS

### Utsav

<https://crypticani.pythonanywhere.com>

A platform for the annual sports fest of DSVV. Features include Events, Records, Registration, Gallery and Prediction.

Coded in : Python, Django, Bootstrap

### Himmat

<https://crypticani.me/himmat/>

A CLI app for daily motivation from the book "Lose Not Your Heart" ("Haariye na himmat" in hindi) written by Pt. Shriram Sharma Acharya.

Coded in Python

### Drag N Drive

[https://github.com/ruvalisingh2709/Drag-N-Drive\\_game](https://github.com/ruvalisingh2709/Drag-N-Drive_game)

A 2D car racing game, coded in C language using some non-standard header files: graphics.h and dos.h

### Word Cloud

<https://github.com/crypticani/Word-Cloud>

Final project of the course: Crash Course on Python by Google on Coursera.

Libraries used: wordcloud (includes matplotlib and numpy).

### Other Small Projects

Tic-Tac-Toe (Graphical-C, CLI - Python), To Do App (Python, Django, Bootstrap), Credit Calculator (Python), Web Scrapping Script (Python) and Real Life Data Analysis with COVID19 (Jupyter Notebook).