

Aniket Thani

Data Scientist

Data Scientist, Consultant, Trainer and Python Developer With Knowledge of Frameworks like Scikit-Learn, Keras, Kivy, KivyMD, Flask, Tkinter. Also Has skills like Machine Learning, Deep Learning, MLOps, Microsoft Azure and can use various Python Libraries and APIs.



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github.com/Aniketthani 🐙

EDUCATION

Bachelor of Computer Applications Prestige Institute of Management and Research UG

08/2019 - Present

Indore, India

HSC (CBSE Board)

Kalidas Montessori Sr. Sec. School

08/2018 - 08/2019

91.8%

Courses

- PCM

WORK EXPERIENCE

Data Science Consultant Compunnel Digital

10/2021 - Present

Noida, India

Achievements/Tasks

- MLOps and Azure Training Delivered to Michelin Tyres Indian Team
- MLOps and Azure Training Delivered to Michelin Tyres US Team
- Created Analytics Accelerators like Pharmacovigilance, Leads Predictor, Student Churn Predictor, QnA Chatbot on Azure.

Analytics Intern Compunnel Digital

08/2021 - 10/2021

Noida, India

Achievements/Tasks

- Working on Analytics Accelerators, MLOps, Azure.

SKILLS

Machine Learning

Deep Learning

MLOps

Azure

Python

Scikit-Learn

Keras

NLP

CNN

Flask

KivyMD

Kivy

SQL

PHP

HTML

CSS

C

C++

PERSONAL PROJECTS

TollTax Management System (Currently running on some Toll Plazas)

- Tolltax Management system made with Python, Php, MySQL, Javascript, HTML, CSS
- **Video** : <https://user-images.githubusercontent.com/76532702/121397336-dcedee00-c971-11eb-9f1f-35f8e86b0d52.mp4>

Food Ordering Mobile App

- Food Ordering Mobile App made with Kivy (A Python Framework) and is Cross Platform.
- **Project Link** : <https://github.com/Aniketthani/Food-Ordering-App>

Vehicle Parking Management System

- Vehicle Parking Management System made in Kivy (A Python Framework).
- **Project Link** : <https://github.com/Aniketthani/Vehicle-Parking-Management-System-Made-In-Kivymd>

Chess made in Kivy

- Chess Game made in Kivy (A Python Framework for developing Cross Platform Applications)
- **Project Link** : <https://github.com/Aniketthani/Chess-made-in-kivy>

CERTIFICATES

Machine Learning By StandFord University

<https://coursera.org/share/cdbfb6e3dce338c6c329c69d631f580c>

Deep Learning Specialization By DeepLearning.AI

<https://coursera.org/share/2bf719e49a82d7b03d102293824da5d2>

R Programming By Johns Hopkins University

<https://www.coursera.org/account/accomplishments/certificate/J67MVNRZ8JMH>

Data Science: R Basics By HarvardX

<https://courses.edx.org/certificates/bbe5e2d3a62a4772b1f10f8cf3868a4e>

Data Science: Visualization By HarvardX

<https://courses.edx.org/certificates/fb79469ee69d4deab46a4ed06f40f2c4>

Introduction to Machine Learning in Production By DeepLearning.AI

<https://www.coursera.org/account/accomplishments/certificate/T8KE6EN4MZJ5>