

Upputuri Nagababu

Associate Software Engineer

Profile

Experienced in Data Science and Django. Trained in Django, Tableau, MongoDB. Committed to helping companies advance by helping them to develop strategic plans based on predictive modeling and findings. Deliver more Data Science and Django reusable Packages in the target of 2 consecutive years.

Employment History

Associate Software Engineer at Legato Health Technologies, Hyderabad

August 2020 — Present

- Developed a machine learning model for predicting best venues insights around their neighborhoods in Toronto Location with foursquare API.
- Analyzed raw datasets using exploratory data analysis and helped companies make decisions based on findings in claims data.
- Effectively mined structured and unstructured data.
- Planned, developed, tested, deployed, and maintained Django applications in Azure.

Education

Pursuing Certification in Data Science, IIIT-Bangalore

March 2021 — Present

B.Tech, R.V.R & J.C College Of Engineering, Guntur

June 2017 — September 2020

Diploma, M.B.T.S Govt Polytechnic, Guntur

June 2014 — April 2017

SSC, N.S.Z.P.H School, Cherukuru

June 2013 — March 2014

PyPi Packages

Nagababu-Django-Webapps

Naga-ML-Model-Apps

Courses

Data Ingestion with Python, LinkedIn

June 2021 — June 2021

Python Data Analysis, LinkedIn

May 2021 — May 2021

Advanced Pandas, LinkedIn

May 2021 — May 2021

M001:MongoDB Basics, MongoDB University

August 2020 — August 2020

IBM Data Science, Coursera

April 2020 — December 2020

Details

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Links

[LinkedIn](#)

[GitHub](#)

[Portfolio](#)

Skills

Python

Data Science

Django

Data Analysis

Data Visualization

GitHub

Tableau

MongoDB

MySQL

IBM Watson Studio

Java

Languages

English

Telugu