Hanumath Sreeman Vedantham

hanumathsreeman@gmail.com
+91 9494585812
Vijayawada, Kanchipuram

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering
Sri Chandrasekharendra Saraswathi Viswa Mahavidyalaya University (SCSVMV)
2017 - 2021
CGPA: 8.78/10

Senior Secondary (XII), Science
Narayana College
(AP STATE BOARD board)
Year of completion: 2017
CGPA: 9.00/10

Secondary (X)
Sri Vignana Vihara
(AP STATE BOARD board)
Year of completion: 2015
CGPA: 8.70/10

INTERNSHIPS

Database Building/Management
Karvy Insurance Repository, Hyderabad
Sep 2019 - Oct 2019
Database management

TRAININGS

Machine Learning
Coursera, Online
Mar 2020 - Jun 2020

Data Science
Verzeo, Online
Mar 2020 - May 2020
I have taken a month training on Data Science.
And I have completed 1 major and 1 minor projects

Introduction To Structured Query Language
Courseera, Online
Oct 2019 - Oct 2019

Python Programming For Master Class
udemy, Online
Jan 2019 - Apr 2019

PROJECTS

Women's Clothing E-Commerce Reviews
May 2020 - May 2020

I have created a machine learning model to predict whether the review of a product is either good or bad using Natural Language Processing (NLP) techniques.

CSE Department Website

Mar 2020 - Present

SKILLS

C Programming
Intermediate

C++ Programming
Intermediate

Data Structures
Intermediate

Algorithms
Intermediate

HTML
Intermediate

CSS
Intermediate

Database Management System (DBMS)
Intermediate

Python
Intermediate

Java
Beginner

Machine Learning
Intermediate

Natural Language Processing (NLP)
Beginner

Tableau
Beginner

WORK SAMPLES

GitHub profile

https://github.com/hanumathvedantham

Other portfolio link

https://hanumathvedantham.github.io/portifolio/index.html

ADDITIONAL DETAILS

Presented a paper on the topic "Product Recommendation Systems Based On Customer Reviews Using Machine Learning Techniques" in the International Conference in July 2020 (ICDICI 2020). The proceedings of the conference will be published in Springer.