Konka **Venkatesh**

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⌨ https://github.com/konkavenkatesh

TECHNICAL SKIILLS
- PYTHON
- SQL
- EXPLORATORY DATA ANALYSIS
- MACHINE LEARNING
- STATISTICS
- MS WORD

DEPLOY TOOLS
- GITHUB

LANGUAGES
- English
- Telugu
- Tamil

EDUCATION
SECONDARY SCHOOL
Apollo EM High School | 2017
CGPA - 9.5

HIGHER SECONDARY SCHOOL
Sri Chaitanya Jr College | 2019
CGPA - 9.75

B.E - COMPUTER SCIENCE
Dhanalakshmi College Of Engg | 2023
CGPA - 8.67

HOBBIES
- Video Editing
- Crypto Currency
- Listening Music

OBJECTIVE
- To be a part of one of the top companies which matches my skill and a self-motivated graduate looking for an entry-level position in the software department where I can utilize the extensive knowledge that I have gained during my graduate program.

SOCIAL ACTIVITIES
- 'B' and 'C' certificate by National Cadet Corps.
- Volunteer certificate by National Service Scheme.

CERTIFICATIONS
- Full Stack Data Science and AI certificate by Naresh ITechnologies.
- Python Fundamentals for Beginners certificate by Great Learning Academy.
- Data Science internship by Code Casa.
- Structured Query Language certificate by Udemy.

PROJECTS
Portfolio↘
- I have created a website to showcase my projects and skills. It is responsive and interactive website which is done by using html, css and javascript.

Android Mobile Malware Detection↘
- Android mobile malware detection using machine learning techniques are helpful in finding malware apps which are present in our mobile by using some set of permissions to protect our data from some unwanted apps or links.

Visualizing and Predicting Heart Diseases with an Interactive Dashboard↘
- The main objective is to identify the risk factors, monitor patient health trends, promote personalized treatment plans, enhance early diagnosis. By visualizing complex data uses to educate and raise awareness to the public.