RAJASEKHAR REDDY SADULA

GET IN CONTACT

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PERSONAL DETAILS

- Location   Yerragondapalem
- Date of Birth   Oct 03, 2000
- Gender   Male
- Marital Status   Single/Unmarried

SKILLS

- Good Communication In English
- Continuously Acquire Knowledge
- Active Team Member

TECHNICAL SKILLS

- PYTHON
- HTML,CSS,JAVASCRIPT
- SQL,PLSQL
- DJANGO,RESTAPI
- MANUAL TESTING

LANGUAGES KNOWN

- English
- Telugu

COURSES & CERTIFICATIONS

- Full Stack Python Developer

SOCIAL LINK

- https://www.linkedin.com/in/rajasekhar-reddy-sadua-941550235

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Computers)
College	SVIST (JNTUK)
Year of Passing	2023
Grade	6.73/10

Class XII

Board	Andhra Pradesh
Medium	English
Year of Passing	2019
Grade	9.29/10

Class X

Board	Andhra Pradesh
Medium	Telugu
Year of Passing	2017
Grade	8.5/10

PROJECT

Effective Heart Disease Prediction Using Hybrid Machine Learning Technique, 4 Months

The system uses 15 medical parameters such as age, sex, blood pressure, cholesterol, and obesity for prediction. The EHDPS predicts the likelihood of patients getting heart disease. It enables significant knowledge, eg, relationships between medical factors related to heart disease and patterns, to be established.
Heart disease is one of the most common causes of death around the world nowadays. not easy to detect the heart disease because it requires skilled knowledge or experiences about heart failure symptoms for an early prediction Naïve Bayes, Support Vector Machine, Hybrid Random Forest with Linear Model, and Extension extreme Machine Learning Technique are used on heart disease dataset for better predictionOur project compares the performances of the classification algorithms in the prediction of heart disease.Tries to find out the best classifier for the detection of heart diseases.

OTHER INTERESTS

Playing Cricket, Solving Puzzles, Listening Music.