k.v.g.vinay kumar

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OBJECTIVE

A meticulous and organized individual seeking to build career with leading corporate of high-tech Environment with Committed and dedicated people which helps me to explore me fully and realize my potential. willing to work as a key player in challenging and creative

EDUCATION

INTEGRATED SOFTWARE ENGINEERING

Master's Degree in VIT University
7.43 CGPA

INTERMEDIATE EDUCATION

Srichaitanya Jr College

93.7percentage

SECONDARY EDUCATION

Montessori Public School

8.3 CGPA

SKILLSET

LANGUAGES
- JAVA
- PYTHON
- SQL

WEB TECHNOLOGIES
- HTML,CSS

AREAS OF INTEREST

- Machine Learning
- DataScience
- Programing

ACADEMIC PROJECTS

Project -1 :

Diabetes Prediction using Ensembler Algorithm

This is the project which is help for predicting the person is suffering from diabetes or not here we have taken large dataset consists 10 attributes and find the corrrelation matrix how the features are related to each other target variable.correlation positive(increase one value feature increase the value of the target variable) negative means increase the value of the feature decrease the value of target variable

Technologies Used : Python, Ensembler algorithm, KLMS Algorithm,Jupyter tool

Project -2 :
Restaurant Management System using Net Beans

To develop application for restaurant ordering system and provides facility to update the menu. To develop a software from registering it in online to receiving the order and payment
Technologies Used :Net Beans, Tomcat, MY SQL

Project -3 :
Enhancement search in cloud data Storage

Now a days companies are using cloud to store the confidential data but there is some security threats arises but many researchers are find solutions but it is not helpful to overcome this here we use Boom filter technique which consits of n-gram filters to over come the functionality major advantage is Data retrieval is fast due to conjugative keyword search scheme and the security is more on outsourced data due to modified search scheme

Technologies Used : java,Sql,Apache Tomcat

Tools:SQL Log

Project -4 :
Multiple faces Recognition System – MATLAB

This is the project whis is done in open source library tool here in project we recognize the multiple faces using this algorithm this algorithm provides the 'haar' features these are elpful to detect the eyebrows ,nose,lips ets and it will count the how many people are there it will count

Technologies Used : Mat Lab , Viola jones algorithm

˙Extra-Curricular Activities

❖ Youngest Student Volunteer in National Social Service Scheme(NSS)

❖ Served as the Student organizing commite member in IEE International Conference on Emerging Trends in Information Technology and Engineering ic-ETITE'20 Conducted by SITE.