

## EDUCATION

### Bachelor Of Technology

Kallam Haranadha Reddy Institute of Technology

2017 - 2021

CGPA - 7.28/10

Course

- Computer Science and Engineering

### Intermediate

Sri Chaitanya College

2015 - 2017

percentage-92.9%

Courses

- MPC

### CLASS-X

Jain High School

2014 - 2015

CGPA-8.3/10

Courses

- Class-X

## MY GITHUB PROJECTS

### 1. Book Recommendation system - Using Machine Learning

- We had a collection of Datasets which contains users information, userratings, Previous purchase history, Author details.
- Performed Data manipulation using "Pandas".
- Implemented the machine learning models such as Logistic Regression, Naive Bayes, Random Forest.
- Performed Data Visualization for better understanding using Matplotlib and Seaborn in python
- Outcome:- By Using different machine learning models, we achieved better accuracy to recommend the books to users.

### 2. Results Notifier

- Results Notifier is used to send the Jntuk results automatically to the registered users
- The application is mainly developed by using Selenium
- Selenium is a tool which automates web applications and it was supported by many browsers

## SKILLS

DATA MANIPULATION

PYTHON

DATA VISUALIZATION USING PYTHON

POWER BI

HTML AND CSS

MACHINE LEARNING MODELS

DBMS (MySQL)

Exploratory Data Analytics

## ACHIEVEMENTS

### Hackerrank

Earned 4-star badge in python from hackerrank(out of 5 star)

### Olympiad science Competition

Achieved a gold medal in international olympiad science competition

### Hackathons

Participated in few Hackathons which was conducted by Github

## INFYEQ CERTIFICATION

### Issued by Infosys

Cleared Infyq Certification exam during my final year in B-tech which was conducted by infosys and awarded as "INFOSYS CERTIFIED SOFTWARE DEVELOPER"

## LANGUAGES

english

Native or Bilingual Proficiency

Telugu

Native or Bilingual Proficiency

Hindi

Professional Working Proficiency