

Kurre Lokanadh Reddy

Ability to work in a team to make the best of any situation.

kurrelokanadhreddy1999@gmail.com

+91 958 199 4617

Vijayawada, India

<https://kurrelokanadhreddy.github.io>

EDUCATION

B-Tech. Computer Engineering

GITAM Institute of Technology, Vizag.

06/2017 - 06/2021

8.91 gpa

12th CBSE MPC

Sri Vivekananda Central, Tenali.

08/2015 - 05/2017

91.2 %

10th AP-SSE

Vijnana Vihara High School, Nutakki.

* - 05/2015

9.8 gpa

PROJECTS

IDFC Collections [\[Accenture\]](#) (Aug, 2021 - *)

- Worked as Salesforce Developer, carrying out tasks like admin requests and Development work in Apex/Aura. Had the privilege to work with few of the experienced salesforce developers at Accenture.
- Salesforce, Apex, Aura, SOQL.

Extractive Text Summarization an Overview

(Jan, 2021 - Mar, 2021)

- In this new era, where tremendous amount of information is available on the web, it is most significant to provide the improved mechanism to extract the knowledge quickly and most expeditiously. The project covers some of the state-of art models with their process and implementations from scratch, along with a hybrid model which is designed to work in the demerits of the LSA model.
- Python, Machine Learning, NLP, NumPy, Analysis, Web Development, Deployment, Data/Text Processing.

Discovering Trendy Topics and Their Influence
Patterns Relating Users of Social Media

(Aug, 2020 - Jan, 2021)

- Social networks have become a major communication channel for connecting people with varied interests beyond geographical boundaries. Among active users of social media who share common interests, there are certain users who influence the others in their decision making or who are taking similar stands on the topics.
- Python, Machine Learning, K-Means, NLP, Model Development, Analysis.

Emojifyer

(Jan, 2020)

- The use of the emoji's is very easy and helps in the easy of distant and text-based communication. The chat systems are getting better and day-by-day, being able to recommend the emoji based on the text. This idea gave me the motivation to create a LSTM based model that suggests the emoji.
- Python, Machine Learning, Text Processing, LSTM.

SKILLS

C++

Java

Data Structures & Algorithms

SQL

Python

Data Processing

C

Data Analysis

Tableau

Visualization

Salesforce

Apex

Tableau CRM

GitHub

Machine Learning

CERTIFICATIONS

- Salesforce App Builder (July,2021) [Salesforce](#)
- Data Visualization and Communication using Tableau (August,2020) - [Duke University](#)
- IBM Data Science Specialization using Python (June,2019) - [IBM](#)

EXPERIENCE

Accenture

Associate Software Engineer

(July, 2021 - Present)

HONERS/AWARDS

- Salesforce Trailhead - Expeditioner.
- Highly active in competitive programming.
- Skilled in developing algorithmic and conservative approaches.
- Fast learner with good analytical mind.

LANGUAGES

English

Professional

Hindi

Communicative

Telugu

Professional

INTRESTS

