

VIVEK DOKKU

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Branch : Computer Science and Engineering (AIML)

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Objective

Pursuing Growth Through Creativity and Seeking to Learn, Contribute and Thrive.

Technical Skills :

- **Programming Languages** - C++, Python,
- **Front End Development** - HTML, CSS , JavaScript , React.Js
- **Back End Development** - Node.Js, Express.Js, Django
- **Database** - MySQL, MongoDB
- **Version Control Systems** - Git, Github
- **SDLC Model** - Agile
- **Others** - Data Structures and Algorithms, Machine Learning ,MS applications

Academic Qualifications

EDUCATION	BRANCH	COLLEGE	DURATION	AGGREGATE
B.Tech	Computer Science and Engineering (AI&ML)	Marri Laxman Reddy Institute of Technology & Management	2020 – 2024	7.89 CGPA
Intermediate	MPC	Narayana Junior College	2018 - 2020	94%
SSC	Regular	K.V.M Talent High School	2017 - 2018	9.7 CGPA

Certifications & Achievements

- Certification in SQL - HackerRank
- Certification in Python – HackerRank
- Certification in JavaScript - HackerRank
- Solved 120+ Problems on Leetcode

Projects

Title: IMAGE CAPTION GENERATOR

- Generates a descriptive caption for images and answers questions asked by users related to the images
- Implemented Encoder-Decoder Architecture: Employed a pre-trained CNN for feature extraction and an RNN for sequence prediction

Modules used: Pytorch, flask.

Title: TWITTER BOT USING TWITTER API

- Performs multiple operations related to Twitter
- Shows trending topics in a particular region and Categorizes tweets into positive or negative

Modules used: Tweepy, NLTK, flask.