K.V.S.N.KOWSHIK

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CAREER OBJECTIVE

To pursue a highly rewarding career, seeking a job in a challenging and healthy work environment where I can utilize my skills and knowledge efficiently for organizational Growth.

SKILLS

TECHNICAL SKILLS

- HTML5
- CSS3
- JavaScript
- Bootstrap5
- React Js
- UI/UX
- Figma
- Adobe Photoshop
- Adobe Illustrator

SOFT SKILLS

- Communication skills
- Presentation skills
- Time Management
- Creative Thinking
- Problem Solving
- Adaptability

EDUCATION

Sasi Institute of Technology & Engineering, Tadepalligudem **2018 – 2022**
B.Tech - Computer Science And Engineering (6.0 CGPA)

Sri Chaitanya Junior College, Eluru **2016 – 2018**
Board of Intermediate Education (6.7 CGPA)

Dadi English Medium High School , Eluru **2015 – 2016**
Board Of Secondary Education (9.2 CGPA)

CERTIFICATIONS

- **UI/UX DEVELOPMENT** 10/24
  Tech Mahindra SMART Academy, Visakhapatnam.
  - Learning Front-End Development Technologies - HTML, CSS, JavaScript, React JS.
  - Learning UI/UX Design concepts and prototyping tools - Figma, Version control software GitHub, Visual Studio Code.

PROJECTS

- **Emotion Recognition from Tweets and Textual Images:-** 06/22
  Technologies used : LSTM & OCR

  Social media is frequently used to express peoples feelings and emotions to others. The main important factors for expressing emotions can be facial expressions, speech, and text. In the trending world, emotion is expressed

usually in a textual manner through posts and tweets on many platforms such as twitter, you-tube, and other social media networks.

The existing models use different combinations of machine learning and deep learning models that create a gap in predicting emotion in textual images or posts.

The proposed model can predict the emotion hidden in images of textual images dataset and in tweets. The methodology used for the proposed model is Long Short-Term Memory (LSTM) with the help of word embedding techniques for emotion prediction and Optical Character Recognition (OCR) for text extraction from images. To train the model twitter dataset is used.

The model is used to recognize emotion by classifying the text into happy, annoyed, loving, foodie, and playful categories of emotion and predicts with an accuracy of 84% to detect the emotion in the text.

LANGUAGES

- English
- Telugu (Native)
- Hindi (Basic)