

# KURUVA MANJULA

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/github.com



## EDUCATION

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**B.TECH** - G.Pullaiah College of Engineering and Technology

2022 - 2026

CGPA - 8.67

**Intermediate** - Sree Nandi Junior College

2020 - 2022

Percentage - 92%

**X** - Jeevan Jyoti E M High School

2019 - 2020

Percentage - 98%

## SKILLS

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**Programming Technical Skills** JAVA, Python

**Web Technical Skills** HTML, CSS

**Database** SQL

## WORK EXPERIENCE

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**Data Analyst Intern - Smart Bridge (Remote)**

May 2025 - July 2025

**iRevolution: Data-driven Exploration of Apple iPhone Impact in India:** Analyzed Apple iPhone's impact in India using multiple datasets including smartphone trends, pricing, battery types, and market share. Created interactive Tableau dashboards integrated with Mapbox for geo-visualizations. Performed data preparation, analysis, and visualization tasks. Successfully certified by Smart Bridge.

## PROJECTS

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### To-Do List Web Application

Created a basic To-Do List web application using HTML, CSS, and simple JavaScript. The project allows users to add new tasks and remove completed ones through button clicks. It helped me understand the fundamentals of web development, such as structuring content with HTML, styling with CSS, and adding basic interactivity with JavaScript. ([Try it here](#))

### Emojify - Create your own Emoji with Python

Developed an Emoji Generator project using Python and deep learning that detects facial expressions from webcam input and displays corresponding emojis in real time. Trained a Convolutional Neural Network (CNN) model on the FER-2013 dataset to classify emotions such as happy, sad, angry, and surprised. Used OpenCV for real-time video capture and face detection, and overlaid matching emojis based on the predicted emotion.

## AWARDS & CERTIFICATIONS

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**DSA Certificate - Smart Interviews (2025):** Completed training in Data Structures and Algorithms, enhancing problem-solving and coding skills.

**Data Analytics with Tableau - SmartBridge (2025):** Completed a short-term internship focused on data visualization, dashboards, and project analysis using Tableau.

**100 Days of Problem Solving Badge - LeetCode (2025):** Earned the badge for active problem solving in algorithmic challenges, strengthening programming and analytical thinking.