

GUNDLAPALLI NARASIMHA RAO

Full Stack Developer

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SUMMARY

A motivated full-stack developer is eager to contribute technical expertise in Python and JavaScript to create impactful solutions. With a strong foundation in web development and a proven ability to enhance user experience through projects like the COVID 19 Dashboard, a passion for leveraging technology to address real-world problems is evident. Continuous learning and a commitment to excellence in engineering practices are prioritized, aligning closely with an organization focused on meaningful innovation.

EDUCATION

MERN Full stack Course

NxtWave

📅 07/2024 03/2025 📍 Hyderabad, India

B.Tech/B.E. (Computers)

Bharath University

📅 09/2020 04/2024 📍 Chennai

Class XII

Krishnaveni jr College

📅 04/2018 03/2020

Class X

CBSE

📅 07/2015 05/2016

LANGUAGES

Telugu

Native

English

Native

Tamil

Intermediate

Hindi

Intermediate

PUBLICATION

PREDICTING ELECTIONS THROUGH SENTIMENT ANALYSIS ON TWITTER

http://ijrar.org/viewfull.php?p_id=IJRAR24B1006

02/04/2024

KEY ACHIEVEMENTS



Covid-19 Dashboard Project

Successfully developed a COVID 19 dashboard using React.js, providing comprehensive COVID 19 statistics and enhancing the user experience with an effective layout

SKILLS

CSS

HTML

JavaScript

Python and SQL

React.js

Node.js

Collaboration and Decision-making

Analytical Thinking and Critical Thinking

Coordination and Planning

PROJECTS

Covid-19 Dashboard

📅 06/2024 02/2025

A mini project focusing on COVID 19 cases categorized by state, enhancing public awareness of the pandemic

- Developed a Covid-19 Dashboard showcasing COVID 19 statistics by state
- Implemented functionalities like displaying active, recovered, deceased, and confirmed cases
- Created an 'About' route for additional information about the dashboard
- Included vaccination details segmented by state and district
- Added a search function for easy access to state listings

Crime Rate Prediction

Develop targeted crime prevention strategies based on predicted crime patterns and hotspot locations.

Election Prediction using Twitter Sentiment Analysis

Discover trends and patterns in Twitter data that may indicate shifts in public opinion or election outcomes.