

# 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

### B.Tech (Computer Science)

#### Bharath University

📅 09/2020   04/2024   📍 Chennai   Percentage: 81.1%

### Class XII

#### Krishnaveni jr College

📅 04/2018   03/2020   📍 Khammam   Percentage: 83.1%

### Class X

#### CBSE

📅 07/2017   05/2018   📍 Khammam   Percentage: 73.3%

## LANGUAGES

### Telugu

Native

### English

Native

## PUBLICATION

### PREDICTING ELECTIONS THROUGH SENTIMENT ANALYSIS ON TWITTER

[http://ijrar.org/viewfull.php?&p\\_id=IJRAR24B1006](http://ijrar.org/viewfull.php?&p_id=IJRAR24B1006)  
02/04/2024

## CERTIFICATES

### MERN Full Stack Certificate at NxtWave CCBP

Jun/2024 - Feb/2025

### Web Development Intership Certificate at YHills

01/Dec/2023 - 31/Jan/2024

## PROFILITO

<https://gundlapalli-narasimha-rao.netlify.app/>

## 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    React Js

Python and SQL    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.