

JNANESWAR RAO NERELLA

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SUMMARY

A motivated and hardworking individual with a passion for software development. Strong foundation in Web and Python development, eager to learn and grow.

EXPERIENCE

REACT.JS DEVELOPER

Celebal Technologies

May '23 – July '23

- This internship gave me an emphasis on learning new skills with a deeper understanding of concepts through the hands-on application of Industrial knowledge.

PROJECTS

Food Ordering System

Technologies Used: ReactJS, Tailwind CSS, Material UI

Jun '23

- Users can find the item just by entering the name of it. Users have the option to fast search their orders based on preferences.
- This website consists of various food items that can ordered from any device (Responsive).

REVIEW SCRAPER

Technologies Used: Python, MongoDB, BeautifulSoup

May '22

- Extracting the Name, Rating, and Comment of the Reviewer of an Item on the Flipkart web page and storing all the data in MongoDB by creating a new Database and Collections.

UBER DATA ANALYSIS

Technologies Used: Matplotlib, Plotly, Pandas

Feb '22

- Analyzing Uber bookings using popular libraries like Matplotlib, plotly, and visualizing which area has more bookings on a Map.
- Located areas on a world map where more bookings are made, using the folium library.

EDUCATION

B.Tech. in Computer Science

Lovely Professional University | Phagwara, IN
CGPA: **7.66**

Aug '20 - Present

Intermediate Education

Narayana Junior College | Visakhapatnam, IN
CGPA: **9.70**

Jun '18 - Mar '20

TECHNICAL SKILLS

Programming Languages: C++, Python, Javascript

Web Technologies: Node JS, Express JS, React JS, HTML, Tailwind CSS

Data Management: MySQL, Mongo DB

Other Tools\ Libraries: Git, Postman, Pandas, Material UI

COURSES/TRAININGS

Adv. React | Coursera

May '23

React.js Essential Training | LinkedIn Learning

Dec '22

Data Visualization using Python | Great Learning

Jun '21

Python Program | Udemy

Feb '21