

# VISWESWAR REDDY BOGASAMUDRAM

 visswaeswarreddy6300@GMAIL.COM  6300212135  RAYALACHERUVU, AP  LinkedIn

## PROFILE

---

Seeking an internship in a software developer role to apply theoretical knowledge gained through academic studies while actively contributing to a dynamic team, cultivating practical skills in coding and problem-solving within a professional work environment.

## PROJECTS

---

### NxtTrendz

2024 – 2025

*E-Commerce Web App (Amazon/Flipkart Clone) | React JS, JavaScript, CSS, Bootstrap, React Router, REST API, JWT, Local Storage*

Built a responsive e-commerce platform with login, product listing, and product detail pages using React Router. Secured user sessions with JWT authentication and managed state using REST APIs and local storage.

### NxtWatch

2024 – 2024

*YouTube Clone Web App | React JS, JavaScript, CSS, Bootstrap, React Router, REST API, JWT, Local Storage*

Developed a YouTube-like video platform with authentication, dynamic routing, search, and theme toggle features using React. Implemented protected routes, JWT-based login, and REST API integration with state persistence via local storage.

## EDUCATION

---

### Nxtwave Disruptive Technologies

2023 – present

*Industry Ready Certification in Full-stack Development*

### Rajiv Gandhi University of knowledge and Technologies,IIIT,Ongole

2022 – 2026

*Bachelor of Technology - (Electronics and Communication Engineering)*

CGPA of previous year 8.2

Ongole, India

### Rajiv Gandhi University of knowledge and Technologies IIIT Ongole

2020 – 2022

*Pre University Course (MPC)*

CGPA -9.3

Ongole, India

### Z.P.H.S , Thuttrallapalli

2019 – 2020

*Secondary School Certification*

CGPA -10.0

Thuttrallapalli, India

## SKILLS

---

### Programming Languages

Python

### Web Technologies

HTML,CSS,Javascript,React JS

### Database

SQLite

### Soft Skills

Teamwork, Communication skills, Problem solving

## CERTIFICATES

---

- Cisco- Python Essentials certificate

- Frontend Developement Internship Completion Certificate from Innomatics Research Labs