

GULLIPALLI NAGABHUSHAN

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[GitHub](#) | [Linkedin](#) | [HackerRank](#)

EDUCATION

MAHARAJ VIJAYARAM GAJAPATHI RAJ COLLEGE OF ENGINEERING

Chinthalavalasa, Vizianagaram

Computer Science and Engineering B.Tech

CGPA: 8.33

NOV 2022 - APR 2026

Sri Lakshmi Ganapathi Junior College

Degree in M.P.C

Percentage: 94.9%

K.L.Puram, Vizianagaram

JAN 2021 - MAY 2022

EXPERIENCE

Infosys Springboard | Python Developer Intern | [Link](#)

Online | NOV 2024 - JAN 2025

- Developed an **OCR-based check processing system** using **Python, OpenCV, and Tesseract OCR** to automate bank check validation.
 - Integrated **Google Vision API** for enhanced text recognition and improved accuracy in extracting handwritten and printed text.
 - Built an **interactive Streamlit web app** to provide a user-friendly interface for uploading, processing, and reviewing extracted check details.
 - Reduced **manual processing time by 40%** by optimizing the check verification workflow.
- Live Project:** [Link](#)

SKILLS

Programming Languages: C, Java, Python, JavaScript

Libraries/Frameworks: Django

Tools / Platforms: Git, VS code

Databases: MYSQL, Oracle SQL

PROJECTS

Food N Table | [Link](#)

HTML, CSS, JavaScript, Bootstrap, Django, Google APIs

- Developed a **restaurant table booking and online food ordering platform** using **Django** for backend and **Bootstrap** for UI.
- Integrated **Razorpay** for secure online payments, ensuring seamless transactions.
- Implemented **user authentication, order tracking, and real-time booking system** to enhance customer experience.
- Utilized **Google Maps API** for restaurant location services and navigation.
- Built an **interactive and responsive UI** to provide a seamless browsing and ordering experience.
- Deployed the platform on **PythonAnywhere**, ensuring **scalability and smooth performance**.
- Improved restaurant management by streamlining **order processing and table reservations**.

CERTIFICATIONS

- Problem Solving Through Programming In C - **NPTEL**
- Programming, Data Structures and Algorithms using Python - **NPTEL**

HONORS & AWARDS

- NPTEL Discipline Star Recognized for excellence in multiple NPTEL courses