

# RANJAN GOWD T N

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Karnataka, India



## OBJECTIVE

To obtain a challenging role in **Computer Engineering** that allows me to leverage my expertise in **Python programming**, with a strong foundation in **Object-Oriented Programming (OOP)**. Certified in **Python Full Stack Development** from **JSpiders**, I am a dedicated problem solver with a passion for building practical, scalable solutions and a commitment to continuous learning and professional growth.

## TECHNICAL SKILLS

- Programming Languages: Python
- DBMS, SQL, OOPs, Django
- Linux, HTML, CSS, JavaScript
- Tools: MySQL, SQL, Spyder, Visual Studio
- Deep Learning (DL), NLP.

## PERSONAL STRENGTH

- Adaptability
- Communication
- Reliability
- Team Player

## PROJECTS

### • RESTAURANTS WEB APPLICATION | [SourceCode](#)

Developed a full-stack web application using **HTML, CSS, JavaScript, Python (Django)**, and **SQL**. Implemented features including user registration and login, order tracking, table booking, and a user feedback system. Focused on creating a seamless user experience and efficient backend operations.

### • NOTE KEEPER WEB APP | [SourceCode](#)

Built a responsive web application using **React.js** for the frontend, **Python (Django)** for the backend, and **SQL** for database integration. The app allows users to create, edit, and delete notes, with secure login and registration functionality to ensure user privacy and data protection. Designed to improve user efficiency in managing personal or professional notes.

### • GEMINI CLONE | [SourceCode](#)

Designed a Gemini Clone Website using Reactjs and Gemini API that enables end users to Smoothly use of Gemini ai web app in online.

## INTERNSHIP EXPERIENCE (SAP Analytical at Fundamentals) | FEB - MAR | 2024

Data Visualization using **SAP analytical tools**. Worked with large amount of data. Learned Data Visualization and provided recommendations to the marketing team.

## CERTIFICATIONS

- Python Full Stack Development | Jspider
- SAP Analytical Tools | [LINK](#)

## EDUCATION

**B.E. in CSE** | 2024 CGPA - 8.33

Adichunchanagiri Institute of Technology

**10+2** | 2020 Percentage Obtained - 86 %

Sri Adichunchanagiri PU College

**10th** | 2018 Percentage Obtained – 88.8%

Vivekananda High School

## ACHIEVEMENTS

4-star in Python on HackerRank | [LINK](#)