

Rajesh G

Chittoor, Andhra Pradesh | grajesh2906@gmail.com | +91 7993763103 | [Portfolio](#) | LinkedIn: [Rajesh](#) | GitHub: [Rajesh2961](#)

OBJECTIVE

Motivated and detail-oriented Computer Science Student passionate about developing innovative solutions in web development and AI. Seeking an entry-level position to apply technical and analytical skills to real-world challenges while contributing to team success.

EDUCATION

The Apollo University

B.Tech. in Computer Science & Engineering

- **CGPA:** 9.4/10.00
- **Related Coursework:** Operating System, DBMS, Object-Oriented Programming.

Chittoor, Andhra Pradesh

Expected: May 2027

Sri Venkateswara College of Engineering & Technology

Diploma in Computer Science & Engineering

- **Percentage :** 90%
- **Related Coursework:** Web Development, Computer Networks, Software Engineering, NoSql, IOT.

Chittoor, Andhra Pradesh

June 2024

EXPERIENCE

Try-Gen Tech IT Solutions

Web Developer Intern

Tirupathi, A.P

Dec 2023 – May 2024

- Assisted in creating and maintaining static websites while gaining hands-on experience in web development.
- Observed and learned industry practices, including code structure, design principles, and website optimization techniques.
- Supported the team in testing and debugging web applications to ensure quality assurance.
- Enhanced technical skills by working with HTML, CSS, and JavaScript in a professional environment.

PROJECTS

Multi Disease Predictor

[Demo Link](#)

- Developed a machine learning-based system to predict multiple diseases based on user input.
- Integrated a user-friendly interface to ensure easy interaction and result display.

E-Commerce

[Github Link](#)

- Developed a feature-rich e-commerce platform using Django and MySQL, incorporating user authentication, product filtering, and review analysis (Sentimental Analysis)
- Utilized Bootstrap and JavaScript for responsive front-end design.

Assignment Logo Paper Generator

[Demo Link](#)

- Designed an automated tool for generating logo-based assignment papers.
- Enhanced functionality with dynamic design templates for academic use.

Diploma Final Percentage Calculator

[Demo Link](#)

- Built a web-based tool to calculate final percentages for diploma students with precision.
- Provided detailed insights into marks distribution and analysis.

QR Code Generator

[Demo Link](#)

- Developed a tool for generating QR codes for various use cases, including URLs, contact information, and text.
- Integrated dynamic features to customize QR codes (size).
- Ensured high-quality output for digital and print use.

Weather Application

[Demo Link](#)

- Implemented data fetching from APIs for accurate and up-to-date weather reports.
- Integrated a user-friendly UI with features like temperature display, humidity, and forecasts.

SKILLS

Programming: Java, Python, R, HTML/CSS, SQL, MongoDB, Sql, C++, C.

Frameworks: Django, Bootstrap.

Tools: VsCode, IntelliJ, PyCharm, Eclipse, Jupyter Notebooks, Git, PostMan.

Libraries : Numpy, Pandas, Scikit Learn, Matplotlib.

CERTIFICATIONS

Python, Google Cloud Computing.