DEEPIKA GOWRABATHUNI

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Objectives

As a final-year undergraduate student passionate about helping people and solving problems, I am looking to begin my career in customer support. I am eager to learn, adapt, and grow in a professional environment where I can use my communication skills and empathy to provide a great experience for customers.

Skills

Programming Languages	Java, Python, C
Core Front-end	HTML, CSS, JavaScript
Databases	SQL, MongoDB
Other	MS Office, Excel
Soft Skills	Excellent communication, Problem Solving, Time Management

Education

B. Tech in Computer Science, St. Ann's college of engineering and technology, Chirala	**Expected 2025**
CGPA: 8.5/10	AP, India
Intermediate (MPC), Sri Gowthami Junior College	**2019-2021**
Percentage: 93%	AP, India

Internship

Python Intern (Virtual): Internship on Full Stack Python as a team leader at MADBLOCKS. To create a website Integrating Face book using Flask and gained practical experience in full stack development.

Data Science Intern (Virtual): Worked on data science projects and gained insights into practical application at Amravati Solutions private limited and received certification as a Data Science Intern.

Certifications

- The Joy of Computing Python (NPTEL)
- AI for Beginners (HP Life)
- Introduction to Internet of Things (NPTEL)
- .Net Full Stack (Wipro Talent Next)
- Frontend Technologies (HTML, CSS, JavaScript, Python, SQL) – Bharat Intern

Projects

Netflix Introduction Web App
- Developed a responsive replica of Netflix's interface using HTML, CSS, and JavaScript.
- Focused on UI/UX best practices and applied manual testing for functionality validation.

Weather Report Application
- Created a dynamic website using Python to report real-time weather conditions.
- Implemented backend validation and database handling with SQL.

Facebook Integration Web App
- Built a Facebook-inspired platform using Flask, HTML, CSS, and JavaScript.
- Focused on API testing, backend route validation, and SQL data handling.

Extra Circular Activities

- Gold Badge in Python on HackerRank for problem-solving excellence.
- Strong analytical skills and attention to detail, with an ability to problem-solve effectively.
- Continuously learn, adapt, and apply new Python tools, libraries, and best practices.
- Awarded **Prathibha Award** for high academic achievement in 10th Grade.
- Active participant in college group discussions and tech challenges to build logical thinking and teamwork.