

# UGGINA TEJASWINI

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## SUMMARY

Innovative and results-driven B. Tech Computer Science student with a strong passion for coding and technology. Good at Python, Java, HTML, CSS and frameworks like Django. Experienced in building scalable, user-focused applications and collaborating using GitHub. Strong problem-solving, teamwork, and adaptability in fast-paced environments. Currently maintaining an 8.88 CGPA and eager to contribute to impactful technological advancements.

## EDUCATION

DEGREE	INSTITUTE	SCORE
B.Tech(CSE)	GVP College of engineering for women(2022-2026)	8.88 CGPA   ongoing
XII(BIEAP)	Sri Chaitanya junior college(2020-2022)	97.7%
X(SSC)	Sri Ravi High School(2019-2020)	10 CGPA

## WORK EXPERIENCE

### Python full stack developer Intern - Avishkar tech solutions | Aug 2024 - Oct 2024

- Completed a Python Full Stack internship at Avishkar Tech Solutions, gaining hands-on experience in advanced Python concepts.

### Java Intern : Excelr | May 2024 - June 2024

- Interned at Excelr on the Java domain, gaining expertise in Java programming .

### Data science Intern - EDYGRAD | May 2025 - Jun 2025

- Completed a Data Science internship at EdyGrad, gaining hands-on experience in the end-to-end data science lifecycle.

### Django Intern : Perpex | Aug 2025- sep 2025

- Completed a 3-month remote Django internship at Perpex.

## COURSES/CERTIFICATIONS

- Introduction to Python and HTML5 from Infosys spring board (2024)
- One month internship on the domain of Python programming from CodSoft (2024)
- Certificate for completion of python programming from Code tantra (2024)
- Certificate for completion of python for data science provided by IBM.
- Certification for completion Data science using python from Council for skills and competencies.
- Certificate for internship completion for python programming from VaultofCodes(2025).

## SKILLS

### Technical Skills

- Programming:** Python , Java , SQL
- Web Technologies:** HTML , CSS
- Frameworks:** Django
- Libraries/Tools:** Git , VSCode

### Non Technical skills:

- Problem solving , Leadership

## PROJECTS

- **Early Lifestyle Disease Prediction system** developed using Django that allows users to input health-related data and receive predictive insights. The application uses machine learning to assess the risk of common lifestyle diseases based on user inputs.
- **Music recommendation system** a NLP based unsupervised recommendation system. Extracted the music dataset from Kaggle website.
- **Personal Portfolio website** using the Django framework, showcasing my skills, projects, and experience. The site includes dynamic sections for projects, contact forms, and a user-friendly interface.
- **Online Railway Ticket Booking System** using the Django framework, showcasing skills in web development. Built a user-friendly interface and connected it with a strong backend system for smooth booking.
- **Patient-Held Smart Card for Emergency Healthcare – Conceptual Design** Conceptualized a smart card-based emergency healthcare system for quick retrieval of critical patient medical data

## ACHIEVEMENTS

- Elected as an Executive Body Member of the Computer Society of India (CSI) Club at college, recognizing leadership and active contribution to technical community initiatives.
- Achieved a gold badge in python programming from hackerrank  
<https://www.hackerrank.com/profile/tejaswiniuggina1>
- Certification presented by Brahmasri Dr. Chaganti Koteswara Rao Garu for valuable contribution as a volunteer during Sri Sampoorana Ramayana Pravachanam\* event. The event took place from \*25th January 2025 to 7th March 2025.
- Selected among lakhs of applicants as one of 250 candidates in the Walmart 2025 recruitment process.
- Awarded the prestigious "Elite and Silver" certificate by NPTEL and IIT Madras for successfully completing the 8-week course "Programming, Data Structures and Algorithms Using Python" .

## PERSONAL DETAILS

Name : UGGINA TEJASWINI  
DOB : 06-Aug-2005  
Gender : Female  
Languages Known : English, Telugu  
Address : GVP Women's college of engineering, Visakhapatnam, Andhra Pradesh. (530048)  
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Github : <https://github.com/Tej-1920>