

CURRICULUM VITAE

Ms. Gowthami Mandapati

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Portfolio: <https://gowthami009.github.io/gowthami-portfolio/>



Career Objective:

Enthusiastic, self-motivated and goal-oriented computer science graduate with an appreciable level of problem-solving skills, looking for an opportunity to work hard and smart to become an expert in the field of information technology by channelizing my technical knowledge and skills to ensure personal and professional growth and to contribute my best for the prosperity of the organization.

Educational Qualification:

Course/Degree	Institution	Board/University	Year of Passing	CGPA/Percent age
B.Tech (Computer Science and Engineering)	Vignan's Nirula Institute of Technology and Science for Women	JNTU Kakinada	2022	8.68/10 (till date)
Intermediate (MPC)	Umamaheswara Jr. College	Board of Intermediate Education AP	2018	97.6%
SSC	Bhashyam School	Board of Secondary Education AP	2016	9.8/10

Technical Skills:

- Programming Languages Known: C, Python, Java, C++, SQL
- Web Technologies: HTML, CSS, JavaScript
- Familiar with Data Structures and Algorithms
- Quick and Enthusiastic to learn, adaptable to any domain.

Projects:

Project 1:

Title : **Go-Scrapy**

Objective : Objective of the project is to get the details of Books, Laptops, Mobiles in flipkart website without actually visiting the website. If an item at particular index in the displayed dataframe is selected then the specification/details of the item is displayed along with the price.

Packages : Python Web Scraping (Beautiful Soup), Pygame

Project completion certificate is received from Codegnan.

Project 2:

Title : **Registration Form**

Objective : Objective of the project is to use Flask API to create a registration form. The details entered while filling the form will be stored in the local database.

Used : FLASK API, HTML, CSS

Project 3:

Title : **E-Portfolio**

Objective : Objective of an e-portfolio is an electronic format for students to record their work, goals, and achievements reflect on their learning share their learning and receive feedback and feedforward.

Used : HTML, CSS, JavaScript

Certifications and Achievements:

- Certified in "**JOY OF COMPUTING WITH PYTHON**"(12-week course) conducted by NPTEL from IIT Madras. Secured **92%** in the course and stood in **top 5%**.
- Certified in "**PROGRAMMING IN JAVA**" (12-week course) conducted by NPTEL from IIT Kharagpur. Secured **96%** in the course and stood in **top 1%**.
- Certified in "**DATA BASE MANAGEMENT SYSTEM**" (8-week course) conducted by NPTEL from IIT Kharagpur. Secured **silver** medal.
- Did Python Specialization in coursera in which it has 5 courses.
 1. Getting started with python
 2. Python data structures
 3. Using python to access web data
 4. Using databases with python
 5. Capstone: Retrieving, processing and visualization
- Certified in **THE BITS AND BYTES OF COMPUTER NETWORKING** from coursera, secured **95%**.

Workshops:

- Attended workshop on problem solving and programming in python conducted by APSSDC

Co-Curricular Activities:

- Organized **Treasure Hunt** in **Nirulostav2k18** and volunteered for the same. It was organized by a team of 6 members.
- Achieved **Certificate of Achievement** in **quizzzy-wizzy (spot event)** in VVIT college fest.

Personal Profile:

Father's Name : M Srinivasulu
Mother's Name : M Sujatha
DOB : 02-Dec-2000
Nationality : Indian
Languages Familiar : Telugu, English, Hindi
Address : Door No:1-48
Velagapudi
Tangutur
Ongole 523274

Declaration:

I hereby declare that the above furnished information is true to the best of my knowledge and belief.

Place: Guntur

Signature:
(M Gowthami)