

# Chalamkuri Gayatri

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Portfolio - <https://portfolio-five-omega-57.vercel.app>



**Career Objective** : Passionate about utilizing my skills and expertise in a dynamic, collaborative environment to deliver innovative solutions and contribute to the company's growth while advancing my professional development.

## Educational Qualifications:

Degree	Institute Name	Percentage/CGPA	Year of Study
B. Tech (Information Technology)	Bhoj Reddy Engineering College	7.8	2021-2025
Intermediate	Sri Gayatri Junior College	91.4	2019-2021
SSC	Little flower High School	9.7	2018-2019

## Skills:

- **Programming languages** : C, Java, Python.
- **Database** : MySQL.
- **Web Technologies** : HTML, CSS, JavaScript.
- **Technologies** : Cloud Computing, Machine Learning, Artificial Intelligence.
- **Soft Skills** : Leadership, Time Management, Team Collaboration, Adaptability.

## Projects:

- **Amazon Clone**
  - Developed **Amazon clone** using **HTML** and **CSS** to replicate the layout and design of the Amazon homepage.
- **Overproduction in the Fashion Industry**
  - Developed a **machine learning-based solution** to analyze and predict overproduction in the fashion industry.
- **Mechanic Master - Online Platform for Finding Mechanics**
  - Designed and developed **Mechanic Master**, an online platform that allows users to find mechanics based on location and service type.
- **Skin Analysis System Using Convolutional Neural Networks (CNN)**
  - Developed a skin analysis system leveraging **Convolutional Neural Networks (CNN)** to detect acne, spots, and wrinkles from images.

## Certifications/ Achievements:

- Certified by IBM Skill Build- **Data Analytics Internship plan**.
- Certified by IBM Unlocking- **Data Insights Using Excel Micro-Internship**.
- Certified for completing two months internship program with BrainOvision Solutions on **Data Science with ML Using Python**.
- Certified in completion of **Python Beyond Basics and Intermediate Training Course** by Udemy.
- Certified for completing **Frontend Development Micro-Internship** with Innomatics Research Labs.