

CHALAMKURI GAYATRI

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🌐 Portfolio

Career Objective

Motivated and detail-oriented graduate with hands-on experience through internships and academic projects. A quick learner with a strong work ethic, eager to grow and contribute effectively in an entry-level role.

Education

Bhoj Reddy Engineering College For Women, Hyderabad

2022 – 2025

Bachelor of Technology in Information Technology

CGPA: 7.6 / 10

Sri Gayatri Junior College

2019 – 2021

Intermediate (MPC)

CGPA: 9.1 / 10

Little Flower High School

2018 – 2019

Secondary School Certificate (SSC)

CGPA: 9.7 / 10

Skills

- **Programming:** Python, Java **Database:** MySQL **Web:** HTML, CSS
- **Technologies:** Data Analytics, Machine Learning, Artificial Intelligence
- **Tools & Practices:** Git, Linux, VS Code, Agile, Team Collaboration

Experience

Brainovision Solutions Pvt. Ltd.

Data Science Intern

- Worked on data preprocessing, exploratory data analysis (EDA), and machine learning model implementation.

IBM SkillsBuild (CSRBOX)

Academic Internship: Data Analytics

- Completed a 6-week academic internship in Data Analytics involving data preprocessing, analysis, and reporting tasks.

Innomatics Research Labs

Micro-Internship: Frontend Development

- Built responsive web pages using HTML, CSS, and JavaScript with focus on UI design.

Projects

Overproduction in the Fashion Industry

Machine Learning Project

- Developed a machine learning-based solution to predict overproduction trends in the fashion industry.

Mechanic Master

Web Application Project

- Designed an online platform to help users find mechanics based on location and service type.

Skin Analysis System

Deep Learning Project

- Built a CNN-based system to detect acne, spots, and wrinkles from images.

AI-Based Smart File Assistant

Ongoing Project

- Developing an AI-powered assistant for contextual querying and information extraction from documents.

Certifications

- **Python Programming Beyond the Basics** — Udemy (2024)
- **Introduction to Data Science** — Infosys Springboard (2025)
- **Generative AI Fundamentals** — Infosys Springboard (2025)