

Gajji Chakrapani

I am a self-taught programmer with an interest in AI and ML who is looking to obtain experience in industry. Python is my primary programming language, and I have knowledge of several python libraries.



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<https://chakrapani2122.github.io/Chakrapani/>

Chakrapani2122

WORK EXPERIENCE

Oasis Infobyte

Data Science Intern
(01.02.2023 - 05.03.2023)

As a data science intern at Oasis Infobyte, I developed 3 machine learning models for iris flower species recognition, email spam detection, and sales prediction.
<https://oasisinfobyte.com/>

EDUCATION

Sri Indu College of Engineering and Technology

Bachelor of Technology, Computer Science
(01.12.2020 - Present)
8.7
Artificial Intelligence & Machine Learning

SR Junior College

Intermediate, MPC
96.9

Jawahar Navodaya Vidyalaya

SSC
85%

SKILLS

Python	C Programming
Java Programming	Data Structures
Numpy	Pandas
Matplotlib	Sci-kit Learn

INTERESTS

Data Science	Machine Learning
Artificial Intelligence	Programming

PROJECTS

Billing System

GUI based billing system to generate bills and print it.
(30.06.2022 - 08.11.2022)
<https://github.com/Chakrapani2122/Billing-System-using-Python>

Weather Forecasting Application

GUI based weather forecasting application for desktop.
(17.10.2022 - 26.11.2022)
<https://github.com/Chakrapani2122/Weather-App>

Iris flower species detection model

Machine Learning model for predicting species of the iris flower.
https://github.com/Chakrapani2122/OIBGRIP/tree/main/oibsip_1

Email-Spam Detection Model

Machine Learning model to predict the spam or ham of mail.
https://github.com/Chakrapani2122/OIBGRIP/tree/main/oibsip_4

Advertising Sales Prediction Model.

Machine Learning model to forecast and predict trends in sales of company.
https://github.com/Chakrapani2122/OIBGRIP/tree/main/oibsip_5

Weather Web

Website that give the weather forecast using the API call.
(05.11.2022 - 24.11.2022)
<https://chakrapani2122.github.io/Weather-Web/>

CERTIFICATIONS

Learning C

LinkedIn Learning
(22.11.2022)

Python Basics

Coursera
(13.10.2021)

Learning Python

LinkedIn
(12.10.2021)

The Joy of Computing using Python

NPTEL

Introduction to Artificial Intelligence

SkillUp
(04.06.2022)

Introduction to SQL

DataCamp
(01.11.2021)

Introduction to Data Science

Infosys Springboard
(07.03.2023)

LANGUAGES

English	Hindi
Conversational	Conversational
Telugu	
Fluent	