

# AI Engineer

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## OBJECTIVE

Accomplished CSE student with a strong emphasis on Artificial Intelligence, Machine Learning, and Data Science. Equipped with proficiency in Python, C++, and relevant technologies through successful projects and internship experiences. Driven by a passion for innovation and a proven ability to develop AI systems that solve real-world problems.

## SKILLS

C(Programming Language)

C++

Python

Java

Tools/Frameworks: HTML, CSS, Git/GitHub, Jupiter Notebook

Data Science

Machine Learning

My SQL

Developmental Techniques: Google Colab, Visual Studio Code

Miscellaneous Skills: Problem Solving, Team Work, Communication

## EXPERIENCE

**September 2023 - October 2023** Bharat Intern

**Web Developer Intern**

Developed many web applications and websites using HTML, CSS, JavaScript.

**July 2023 - September 2023**

**Internshaala**

**Data Science Intern**

Completed an intensive 6-week online training program in Data Science, gaining hands-on experience with Python, statistical analysis, predictive modeling, and machine learning fundamentals.

**March 2024 - April 2024**

**CODETECHITSOLUTIONS**

**Data Science Intern**

Completed all the tasks provided by the company in time . Utilized Python to clean , manipulate and analyze data sets for various projects

**May 2024 - August 2024**

**Code Alpha**

**Machine learning Intern**

I received a offer letter from Code Alpha that I have selected as a Machine Learning Intern. I'll use all my skills and gather knowledge regarding ML

## PROJECTS

**Jenni.AI**

Duration:2 days , Team Size:4

**Developer**

Jenni.AI is an AI voice assistant, which is a prototype of an AI-based Operating System. It is a program designed to help users by responding to their voice commands and assisting them with various tasks.

**DrSync.AI**

Duration:20 days , Team Size:4

**Developer**

DrSync.AI is AI chatbot designed to act as personal health assistant following online consultations. It works by assisting with medication reminders, and provides tailored advice on diet ,etc.

## EDUCATION

Degree / Course	University / Board	Percentage / CGPA	Year of passing
Bachelor of Technology (B.Tech)	Vivekananda Global University, Jaipur (Autonomous University)	8.9	2025
Intermediate (12th)	Sri Nalanda Junior College, Telangana State Board	98.4%	2021
Secondary Education (10th)	Radhika Concept School, Telangana State Board	9.7	2019

## ADDITIONAL PERSONAL INFO

Languages	Telugu, English, Hindi
Date of Birth	01/04/2002
Nationality	Indian
Religion	Hindu
Gender	Male

## ACHIEVEMENTS

- Introduction To Database Systems By National Programme on Technology Enhanced Learning (NPTEL)
- 3 Months Data Science Course: This program covered python, mathematics, databases , machine learning. Achieved a perfect score of 100% in the final assessment of the Data Science Internship and Training in Internshaala (remote)

## CERTIFICATIONS

- Code Alpha - Machine Learning Internship
- Bharat Intern - Web Developer Internship
- CodeTechITSolutions - Data Science Internship
- NPTEL- Data Base Management System
- Coursera -Html, CSS, JavaScript, Response Design
- Internshaala - Internship Training In Data Science

## DECLARATION & SIGN

I hereby declare that all the above information is true to best of my knowledge

