Sai Gopala Krishna Maya

Python developer | Content Creation

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Objective

As a second-year student, I'm enthusiastic about expanding my knowledge and skills. While I have a foundation in frontend development, Django, and Python, I'm driven to delve deeper into these areas and explore new technologies. My familiarity with object-oriented programming in C++ underscores my adaptability and readiness to tackle diverse challenges. I'm seeking opportunities to apply and enhance my abilities while contributing to innovative projects and teams.

SKILLS

PROGRAMMING

Languages
- Advance: Python, c
- Intermediate: C++,
- Novice: java,

Tools
- GIT • Windows

Frameworks
- **Django**

Technologies
- HTML • CSS
- SQL

OTHERS
- Content Creation
- Public Speaking
- Exploring new technologies

EDUCATION

B. Tech, CSE
Amity University Raipur
2022-26 | Raipur
CGPA: 8.57

Intermediate, MPC
Sri Sai Junior College
2020-22 | Tanuku
Percentage: 92.6%

Secondary Education of AP
Sri Sai EM school
2019-20 | Tanuku
Percentage: 92%

LANGUAGES KNOWN
• English • Hindi • Telugu

EXPERIENCE

Atharv Optikos Syndsseis Private Limited

Prompt Engineering Intern | oct 2023 - Nov 2023| Raipur, India

- Make the graphs with the Jupiter code and provide the research paper on the subject that the company has provided.

Navodita Infotech   Intern | Apr 2024 - May 2024 | Raipur, India
Python intern   Python | libraries(numpy,pandas)

- Created a Python web scraping tool to collect data from websites and analyze it for trends or insights.
- **Created** Personal Finance Manager: Build a personal finance manager that helps users track their expenses, income, and budgeting.
- E-commerce Price Tracker: Develop a price tracking application that monitors product prices on e-commerce websites and sends price drop notifications to users via email or SMS.

PROJECT(S)

Mental Health counselor

Problem: People these days suffer from mental stress due to concerns about their jobs, families, education, and finances.

- construct a quiz with specific questions to determine each person's mental health.
- establish a reciprocal platform that allows patients and doctors to communicate
- develop a chatbot that can communicate with patients

ACHIEVEMENTS

- **Smart India Hackthon Internal winner in Amity university Raipur 2023**
- **Participant in National Innovation fest in op jindal raigarh**

CERTIFICATIONS

C and C++	:By Intensala
Python Basic	: By code with harry
Python Libraries	: By code with harry
Introduction to AI	: By Coursera
Django	: By freecodecamp
Html,CSS,JS	: By Warriors Way