## **MURALI PAILA**

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Visakhapatnam, Andhra Pradesh

## **OBJECTIVE STATEMENT**

Seeking a Google Software Engineering Internship to apply my technical skills and enthusiasm for innovation in creating impactful and user-friendly products.

## **EDUCATION**

## Bachelor of Technology in Information Technology

## Gayatri Vidya Parishad College of Engineering kommadi

苗 11/2022 - Present 👂 Visakhapatnam, Andhra Pradesh

- Coursework: Advanced Programming Languages(python,c++,java,sql,c), Algorithms and Data Structures, Design and analysis of algorithms, Computer Architecture, Operating Systems, Database management systems, Finite languages and automata theory.
- Projects: Developed a ai model that uses api keys and reads a pdf and answers the questions that we asked related to the pdf. Applied
  theoretical knowledge to practical, real-world problems, fostering both technical proficiency and creative problem-solving skills., Developed a
  website using frontend (html,css,java)

## **ACHIEVEMENTS**



#### **Developed AI model**

Designed an Al model for answering PDF QA using Google Generative Al embeddings.

## **SKILLS**

Python

С

C++

+

Java Frontend

ntend Git hub

SQL

## **CERTIFICATION**

## **Google AIMI internship**

This internship offers hands-on experience in developing cutting-edge machine learning models and Al solutions, fostering innovation in technology.

# Deep Learning Applications for Smart Cities - 2023

Deep Learning Applications for Smart Cities 2023 explores Al solutions to enhance urban infrastructure, transportation, energy management, and public safety.

## **PASSIONS**



#### Web development

Involves designing, building, and maintaining websites. It includes web design, content creation, client-side/server-side scripting, and network security configuration..



## **Problem Solving**

Identifying, analyzing, and resolving issues efficiently using logical and creative approaches.



#### **Science Fiction**

Avid reader of science fiction, drawing inspiration for futuristic technology and AI scenarios.

## **LANGUAGES**

**Telugu** Native



**English** Proficient



**Hindi** Intermediate

