

MURALI PAILA

SDE Internship

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📍 Visakhapatnam, Andhra Pradesh

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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

📅 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 AI model for answering PDF QA using Google Generative AI embeddings.

SKILLS

Python

c

c++

Java

Frontend

Git hub

SQL

CERTIFICATION

Google AIML internship

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

Deep Learning Applications for Smart Cities - 2023

Deep Learning Applications for Smart Cities 2023 explores AI 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

