Lokesh Kumar A R

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Internship

As a driven **Computer Science and Engineering** student at **Hindustan University**, I'm passionate about **AI development** and **cutting-edge technologies**. My expertise in **prompt engineering**, **artificial intelligence**, and **data analytics** enables me to create impactful solutions that address real-world problems. With hands-on experience in **C++ programming**, **ChatGPT**, and **generative AI**, I specialize in transforming complex challenges into efficient, scalable systems.

Having successfully completed projects and internships, I've developed strong skills in **software development**, **data analysis**, and **automation**, with a knack for leveraging **machine learning** and **data-driven insights**. My commitment to continuous learning keeps me at the forefront of evolving technologies, making me a valuable asset to any forward-thinking team. I aim to contribute to innovative projects that shape the future of **artificial intelligence** and **emerging technologies**.

WORK EXPERIENCE

Hindustan University • Chennai, Tamil Nadu, India

07/2023 - Present

Student

Topperworld 09/2023 - 10/2023

Programmer

C++ Intern at Topperworld

- Completed C++ programming tasks within the four-week internship at Topperworld, demonstrating rapid skill development and commitment to learning.
- @Topperworld

EDUCATION

Bachelor of Technology - BTech in Computer Science

Hindustan University • GPA: 9.68 CGPA

Skills: Coding Experience \cdot Engineering \cdot Research Skills \cdot Problem Solving \cdot Interpersonal Skills \cdot Data Structures \cdot C (Programming Language) \cdot Communication \cdot Team Leadership \cdot Microsoft PowerPoint

HSSC

The Ashok Leyland School

01/2009 - 12/2023

Skills: Research Skills · Interpersonal Skills · Communication

CERTIFICATIONS

Getting started with Git and GitHub

IBM

ChatGPT Prompt Engineering for Developers

DeepLearning.AI

Google Data Analytics Specialization

Coursera

Introduction to Generative AI

Google Cloud Skills Boost

SKILLS

Artificial Intelligence (AI), C++, ChatGPT, Communication, Generative AI, Git, GitHub, Microsoft PowerPoint, Problem Solving, Prompt Engineering, Python (Programming Language), Research Skills, Team Leadership