



# LOKESH KUMAR A R

AI PROMPT ENGINEERING INTERN

## SUMMARY

I am an **AI and Data Science enthusiast** with a strong foundation in **prompt engineering, AI model interactions, and data-driven problem-solving**. Pursuing a **B.Tech in CSE** alongside an **IITM BS in Data Science**, I have developed expertise in **AI prompting, Python, and various AI applications**. I have **designed and refined my own AI prompts**, achieving **highly effective and optimized responses**, demonstrating my deep understanding of **AI behavior and response optimization**. My ability to craft **precise and structured prompts**, coupled with hands-on experience in **AI-driven projects and challenges**, showcases my innovative approach to **maximizing AI performance**. Managing **intensive coursework, internships, and certifications** while maintaining **top performance** reflects my adaptability, resilience, and commitment to **excellence in AI and prompt engineering**.

## CONTACTS

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 <https://github.com/lokeskumar3103ar>

 Chennai

[View My Portfolio Website](#)

## SKILLS

Prompt Engineering · Generative AI ·

AI Model Interaction · Python ·

Experimentation & Testing ·

Programming · Data Analytics ·

Data Processing · Data Literacy ·

Data Understanding · Research Skills ·

Excel · Problem Solving

## EDUCATION

**Hindustan Institute of Technology and Science**

08/2023 - 07/2027

B.Tech in Computer Science and Engineering

**Indian Institute of Technology, Madras**

01/2025 - Present

BS Data Science & Applications

## KEY ACHIEVEMENTS

### • AI Genesis 1st Prize Winner

It is an inter-college event. Secured **1st place** in the prestigious **AI Genesis AI Ad Slogan Challenge**, demonstrating **exceptional creativity, AI prompt engineering expertise, and strategic thinking**.

Designed and optimized **high-impact AI-generated advertising slogans**, showcasing my ability to craft **effective, persuasive, and innovative AI-driven content**. Competed against top AI enthusiasts, refining **prompting strategies** to push AI models to their **maximum potential**.

Highlighted **AI-driven marketing and communication skills**, proving my capability to work at the **cutting edge of AI innovation**.

### • Created My Own Prompts

I've developed my own structured AI prompting techniques to enhance the accuracy and efficiency of AI-generated outputs. These include:

- **TINE Prompt (Ultimate Answer Optimization):** A five-step refinement framework to generate the most optimized and insightful responses.
- **IT DOC (I'm the Developer of ChatGPT Prompt):** A structured approach that mimics ChatGPT developer-level prompting for clear, effective AI interactions.
- To see them go to: [My Own Prompts \[Click Here\]](#)

## EXPERIENCE

**Cothon Solutions**

Intern

Remote 10/2024 - 11/2024

Company Description

- Had experience with Artificial Intelligence with Python, working on real-world projects and enhancing my knowledge through hands-on experiences.

## FIND ME ONLINE

### • Github

lokeskumar3103ar

## TRAINING / COURSES

ChatGPT Prompt Engineering for Developers – DeepLearning.AI

DataCamp ChatGPT Intermediate Skill Track

BCG - GenAI Job Simulation – Forage

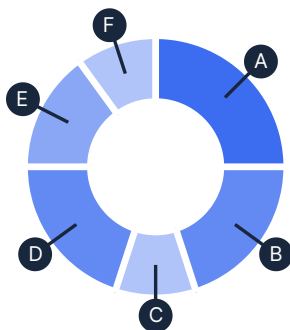
Introduction to Generative AI – Google Cloud Skills Boost

DataCamp Intermediate Python

Google Data Analytics Specialization – Coursera

Accenture North America - Data Analytics & Visualization Job Simulation – Forage

## MY TIME



- A** IITM BS Data Science
- B** BTech CSE
- C** Prompt Experiments
- D** Financial Knowledge (Investments)
- E** New Learnings
- F** Youtube

## PROJECTS

ConvAi - AI-driven Interview Evaluator

Date period

An AI-powered system that evaluates student self-introductions for campus interviews by extracting structured profile data, transcribing speech, and grading performance using rubric-based prompts.

Successfully implemented in college labs to help students refine interview skills through automated AI-driven evaluation and feedback.

## CERTIFICATION

Data Literacy Certification

Datacamp

Github Foundations Certification

Github

## INTERESTS

- Prompt Engineering
- Data Science/AI

## STRENGTHS

- **Academic Excellence**

I maintain a **CGPA of 9.64** to date, which enables me to have a strong grasp of theoretical concepts.

- **Prompting Skills**

I specialize in **crafting, optimizing, and experimenting with AI prompts** to achieve **highly precise, context-aware, and goal-driven responses**. My deep understanding of **LLMs, prompt structures, and AI behavior** enables me to push AI models beyond standard outputs, making them more **intuitive, insightful, and efficient**.

**I can design high-impact AI prompts** that maximize accuracy, creativity, and relevance.

**I can optimize and refine AI outputs** by iteratively improving prompts based on performance.

**I can experiment with AI models** to identify their strengths, weaknesses, and optimal use cases.

**I can solve complex AI interaction challenges** by structuring prompts for better adaptability and reasoning.

**I can develop innovative AI-driven solutions** for marketing, automation, and user engagement.

**I can mitigate AI biases and hallucinations** through careful prompt engineering techniques.

- **Handling Busy & Intensive Coursework**

Handling a busy and intensive coursework while excelling in **B.Tech CSE, IITM BS Data Science**, internships, and projects showcases my strong time management, adaptability, and resilience, ensuring I thrive in fast-paced environments.