# Kuber Mehta

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#### EDUCATION

# Birla Institute of Technology and Science, Pilani

Bachelor of Science in Computer Science

Aug 2024 - 2027

Pilani, India

Guru Gobind Singh Indraprastha University

New Delhi, India

Bachelor of Technology in Artificial Intelligence and Data Science

Aug 2024 - 2028

## Professional Experience

**PolyThink** 

New Delhi, India Apr 2025 - Present

Founder

- Building a multi-agent AI system where multiple models debate and fact-check each other to reduce hallucinations.
- Implemented an agentic Solver–Judge framework using AI targeting reliability and transparency in LLM generated

Perplexity AI

Remote

Business Fellow

Mar 2025 - Present

- Selected for a highly competitive AI strategy program focused on practical applications and product thinking.
- Participated in mentor-led sessions and contributed to projects exploring AI monetization and deployment.

JP Morgan Chase

Remote

Virtual Experience Intern

Feb 2025 - Apr 2025

- Created a Python-based stock data analysis tool and interactive dashboards.
- Used React + TypeScript to build dynamic components using JPMorgan's design systems.

TREAT AI

New Delhi, India

2024 - Present

- Founder
  - Built an open-source AI platform with 20+ contributors to flag triggering content in films and shows using LLMs.
  - o Integrated and post trained 20+ models by Gemini, Llama, DeepSeek and more to analyze scripts and deliver personalized flags.

### Achievements

### Roblox DevRel International Gamejam

- Best Simulator Game
  - Awarded 'Best Simulator' for 'Candies Simulator' among 7,000+ global developers.

#### Books Reimagined

Top 10 - Kaggle x Google Gemini Long Context Challenge

• Using Gemini Long Context to rewrite books from different character perspectives, ranking Top 20 Globally.

#### Projects

- The Backdooms: Ported a version of "Doom" inspired by the Backrooms, self-contained in a QR code, less than 2.7KB in size with a custom compression algorithm. Achieved 140,000+ views in 48 hours on LinkedIn.
- ORCUS: Developed an open-source AI system with RoBERTa-OpenAI-Detector and GPT-2 using Flask and React to flag AI-generated LinkedIn comments and promote content authenticity.
- Free Deep Research: Created a free alternative to OpenAI's Deep Research agent, replicating most capabilities with adjustable breadth and depth for customization.

## Notable Courses

• Hugging Face Fundamentals of Agents, Google Data Analytics, Harvard University CS50x, CS50AI

# Programming Skills

- Languages: Python, SQL, C, HTML, CSS, JavaScript, R, LUA
- Technologies: React, NextJS, Node, BigQuery, Tableau, TensorFlow, PyTorch, Gradio, Flask