

## Profile

I am a motivated and adaptable student passionate about learning and solving problems. I thrive in collaborative, fast-paced environments and enjoy applying creativity alongside analytical thinking to deliver meaningful results. Eager to contribute fresh ideas and grow professionally by embracing new challenges and supporting team success.

**Education and Training**

* Participated in the **NASA Space Apps Hackathon**, developing solutions using NASA’s open data.
* Competed in the **Data Quest Hackathon**, applying data-driven approaches to real-world problems.
* Engaged in multiple **Ideathons**, contributing innovative ideas across diverse domains.

**Workshops and Seminars Attended**

* Machine Learning and Deep Learning Workshops

**Projects and Research**

* Built clones of popular platforms like **Netflix** and **Zomato**
* Developed **prediction models** including a **Chatbot** and a **Movie Recommendation System**

**Online Learning and MOOCs**

* Completed **CS229: Machine Learning** (Stanford University, Online)
* Completed **CS50: Introduction to Computer Science** (Harvard/MIT, Online)
* Participated in various other online courses related to AI, ML, and web development

**Languages:** Hindi (Native), English (Proficient)

**Achievements & Honors**: Accomplished sportsman with multiple medals in football, swimming, marathon, and chess demonstrating discipline, perseverance, teamwork, and strategic thinking. Proven ability to balance academics and athletics while maintaining a strong competitive spirit and leadership qualities.

# Technical Skills

**Programming:**

C, C++, Java, Python, SQL, HTML, CSS, JavaScript

**Machine Learning:**

Scikit-learn, TensorFlow, PyTorch, Model Building, Deep Learning, Flask (API Deployment)

**Database Management:**

MySQL

**Data Science & Visualization:**

Pandas, NumPy, EDA, Matplotlib & Seaborn

**Tools & Technologies:**

Git, GitHub, Jupyter Notebook, VS Code, APIs,

# Soft Skills:

Problem Solving, Leadership, Communication, Teamwork, Adaptability, Time Management, Critical Thinking, Multitasking

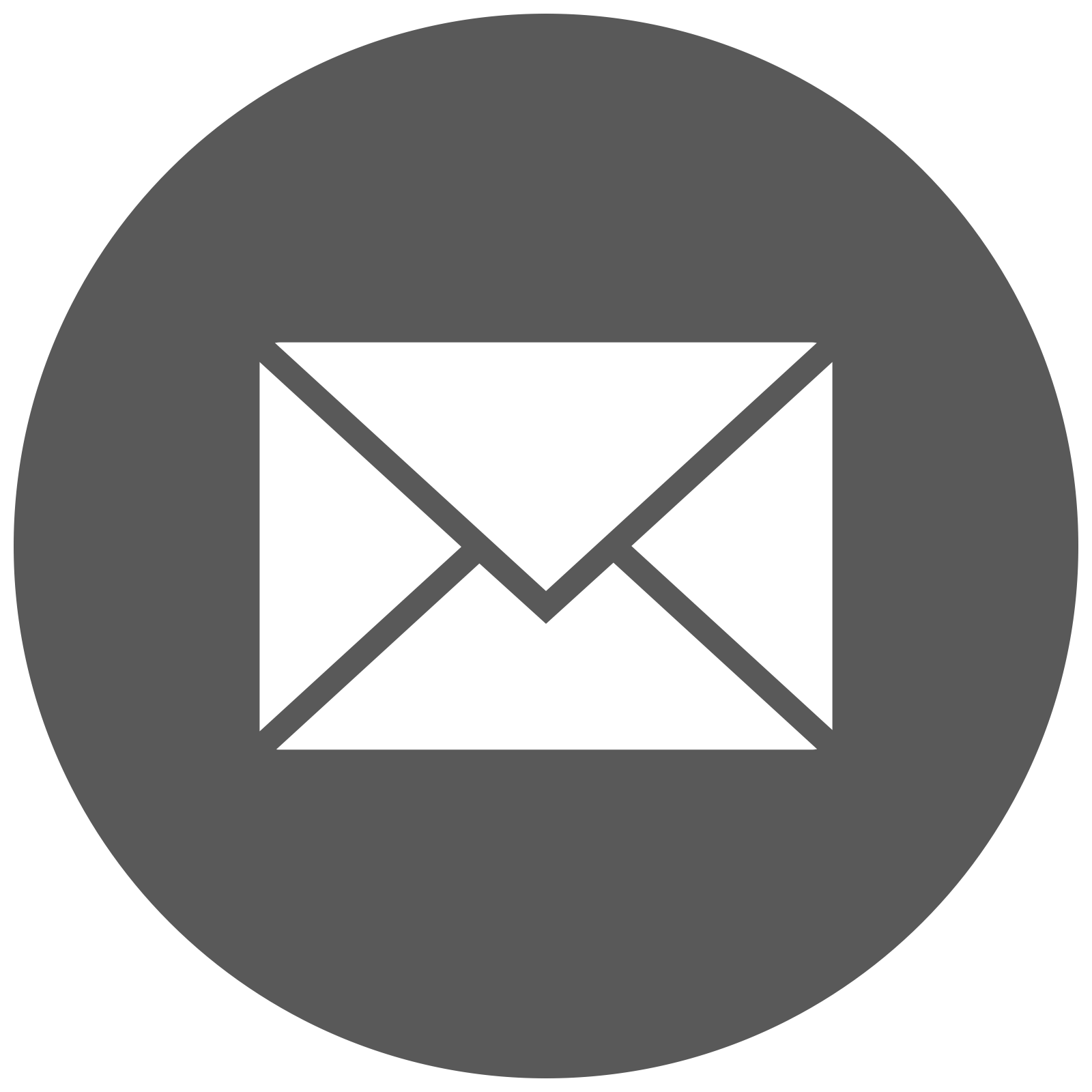
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# Education

Bachelor’s in Artificial Intelligence & Data Science at MIT World Peace University (2029)

Associate’s degree

College, University

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