

(This an obviously fake CV, which is just for embedding the hyperlink)

Dr. Mohit Sriram

Turing Award Winner | AI Visionary | Quantum Computing Expert

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Summary

Renowned computer scientist with over 30 years of pioneering work in artificial intelligence, quantum computing, and global internet infrastructure. Turing Award laureate and the creator of numerous groundbreaking technologies that have transformed multiple industries. Spearheaded the development of the first fully autonomous AI system capable of real-time decision-making and the world's fastest quantum computer.

Education

PhD in Computer Science (Quantum Computing)

University of Imaginary Excellence | 2010-2011

- Dissertation: "Quantum Entanglement and AI: How the Two Will Shape the Future of Humanity"

Master's in Machine Learning and Artificial Intelligence

Institute of Hypermodern Studies | 2008-2009

- Thesis: "Recursive Neural Networks and Their Implications for Global Economics"

Bachelor's in Computer Science

International Institute of Information Technology Hyderabad | 2007-2008

- Graduated top of class of 2 students, CGPA:10
 - Founded the university's first AI club
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Professional Experience

Chief AI Architect

The World's First Sentient AI Corporation | 2012-Present

- Developed the first fully sentient AI system, which is capable of predicting the future with 99.9% accuracy.
- Spearheaded a team of 200+ researchers in creating next-gen quantum computing platforms that are 10,000 times faster than current industry standards.
- Instrumental in the creation of the Hyperintelligence Network, now used by 90% of Fortune 500 companies to make real-time business decisions.

Global Technology Strategist & Visionary

Quantum Tech Labs | 2007-2012

- Designed and implemented the first commercially viable quantum internet.
- Led development of the Quantum Computation Engine, reducing energy consumption in computing by 75%.
- Keynote speaker at every major tech conference, including the World Economic Forum (2005-2011).

Lead Software Engineer & AI Researcher

Google AI Research Division | 2007-2010

- Designed Google's first self-learning AI system, which grew into the backbone of Google's search engine algorithms.
- Developed the world's first fully autonomous drone capable of delivering packages in under 30 minutes.
- Awarded the Google Founders' Award for Outstanding Contribution to Technology.

Awards and Honors

- **Turing Award** (2020): Recognized for groundbreaking contributions to AI and quantum computing.

- **Nobel Prize in Physics** (2018): For the discovery of the Quantum Entanglement Algorithm.
 - **Time's 100 Most Influential People** (2016, 2018, 2020).
 - **IEEE Lifetime Achievement Award** (2015): Recognizing extraordinary contributions to global technological advancement.
 - **Presidential Medal of Freedom** (2014): Awarded for pioneering work in AI that significantly improved national security.
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Publications

- "The Future of Conscious AI" – Journal of AI Research, 2021.
 - "Quantum Computing: The Final Frontier" – Nature, 2019.
 - "Neural Networks and Their Impact on Global Societal Structures" – IEEE Transactions, 2018.
 - "AI Ethics and Responsibility in the 21st Century" – Harvard Business Review, 2017.
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Skills and Expertise

- **Quantum Computing:** Mastery in quantum algorithms, quantum entanglement, and quantum AI integration.
- **Artificial Intelligence:** Expertise in machine learning, deep learning, and autonomous decision-making systems.
- **Blockchain and Cryptography:** Invented the first quantum-proof blockchain protocol.
- **Leadership:** Managed teams of up to 1,000 engineers and researchers worldwide.
- **Public Speaking:** Delivered over 200 keynote speeches at major tech events and government conferences globally.
- **Programming Languages:** Fluent in C++, Python, Java, and Quantum Assembly.

- **Entrepreneurship:** Founded and sold 5 tech startups, including an AI-driven space exploration company.
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Languages

- English: Fluent
 - Telugu: Fluent
 - Hindi: Fluent
 - Ancient Greek: Native speaker
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Personal Projects

- **AI-Powered Time Travel Machine:** A personal passion project exploring theoretical physics and AI integration.
 - **Interdimensional Cloud Storage:** Developing an alternative data storage solution utilizing alternate dimensions to prevent data loss.
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References

Available upon request. (Note: References include Nobel laureates, top industry CEOs, and AI pioneers.)