

Dr. Reed Richards

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Skills

Go • Rust • Python

GraphQL • gRPC • REST

Links

blog://[ReedRichards](#)

github://[ReedRichards](#)

twitter://[ReedRichards](#)

Education

California Institute of Technology

Ph.D., Physics and Engineering

2010 | Distinction

Dissertation: Quantum Tunneling Effects in Interdimensional Travel

Massachusetts Institute of Technology

M.S., Materials Science

2006 | Distinction

Dissertation: Molecular Instability in Non-Newtonian Polymers

Harvard University

B.S., Physics, Mathematics, Electrical Engineering

2004 | 1st

Dissertation: Theoretical Applications of Cosmic Radiation Manipulation

Awards & Honours

• Nobel Prize in Physics (2017) for work on interdimensional travel theory

• National Medal of Science (2015)

• Stark Innovation Award (2014)

• Lise Meitner Excellence in Research Award (2012)

• MacArthur "Genius" Fellowship (2011)

• MIT Technology Review "35 Under 35" Innovators (2008)

Interests

Deep space astronomy

Classical piano

Chess (Grand Master level)

Scientific education outreach

Antique book collection focusing on early scientific texts

Summary

Visionary physicist and multidisciplinary scientist with expertise in interdimensional physics, materials engineering, and advanced technology development. Award-winning researcher with proven ability to transform theoretical concepts into revolutionary technologies. Demonstrated leadership in managing high-stakes projects and diverse teams while maintaining ethical standards in scientific innovation. Inventor of unstable molecular technology, specialized in cosmic radiation effects, and pioneer of interdimensional travel methodologies.

Experience

Baxter Foundation | Founder & Lead Scientist | 2012 - Present

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• Established multidisciplinary research facility focusing on advanced physics, dimensional exploration, and innovative technology development

• Secured over \$350M in research funding through grants and private partnerships

• Developed unstable molecular fabric technology with applications in aerospace, medicine, and defense

• Led groundbreaking research on cosmic radiation effects, resulting in 27 patents

• Designed and constructed interdimensional gateway portal, revolutionizing space exploration methodology

• Manage team of 35+ scientists across multiple research divisions

Future Foundation | Co-Founder & Scientific Director | 2015 - Present

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• Founded educational initiative focused on nurturing next generation of scientific innovators

• Developed curriculum for gifted youth emphasizing ethical applications of advanced technology

• Mentored 75+ exceptional students, with 92% continuing to advanced scientific careers

• Collaborate with international educational institutions to establish scientific literacy programs

• Secured \$50M endowment to provide full scholarships for underprivileged students with scientific aptitude

State University | Adjunct Professor of Theoretical Physics | 2013 - Present

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• Teach graduate-level courses in Advanced Theoretical Physics and Interdimensional Mathematics

• Supervise doctoral candidates in specialized research projects

• Established laboratory for practical applications of theoretical physics concepts

• Published 35+ peer-reviewed articles with university research partners