

Research at Facebook

Giving people the power to share and connect requires constant innovation. At Facebook, we solve technical problems that no one else has seen because no one else has built a social network of this size. Research permeates everything that we do. We believe the most interesting research questions are derived from real world problems. Facebook engineers work on cutting-edge research with a practical focus and push product boundaries every day. With more than 20% of our engineers having PhDs, Facebook has a culture that encourages research activity and values engagement with academia. We offer graduate fellowships to support the research of promising students, establish meaningful research collaborations, and publish at top conferences.



We are Hiring!

For more information, please visit:
research.facebook.com

Our engineers work to solve real-world problems that impact millions of people in areas such as:

- **Artificial Intelligence**
- **Compilers**
- **Computer Vision**
- **Data Mining**
- **Databases**
- **Distributed Systems**
- **Human-Computer Interaction**
- **Internet Economics**
- **Machine Learning**
- **Natural Language Processing**
- **Networking**
- **Operating Systems**
- **Programming Languages**
- **Security/Privacy**
- **Social Computing**

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