# MALHAR JERE

Rejections here involve a rejection email with 'we regret to inform you', or 'not a good fit', or 'going ahead with other candidates' mentioned explicitly in the email.

## UNIVERSITY REJECTIONS

Princeton University, University of Wisconsin-Madison, University of Washington (Fall 2017 Electrical Engineering PhD admissions cycle)

UC Berkeley, Georgia Tech, Princeton, Cornell, Caltech (2013 Undergraduate admissions cycle)

#### INTERNSHIP REJECTIONS

#### 2021

- Nuro
- D. E. Shaw Research
- Jane Street Capital

#### 2020

- Google Research (no interview)
- DeepMind (no interview)
- SpaceX (no interview)
- Microsoft Reesearch (no interview)

#### 2019

- Jane Street Trading (no interview)
- Optiver Trading (no interview)
- Illumina (no interview)
- D.E Shaw (no interview)
- Airbnb (no interview)
- Samsara (no interview)
- Quora (no interview)
- Lyft (no interview)
- Uber (no interview)
- Two sigma (no interview)
- Affirm (no interview)
- Nuro (no interview)
- Accel Robotics (no interview)
- DeepMind (no interview)
- Intuit (no interview)

- Spotify (no interview)
- CurAI (after interview)
- Accel Robotics (no interview)

#### 2016

- National Instruments (rejected after first interview)
- Texas Instruments (rejected after first interview)
- Palantir (rejected after first interview)
- Stanley Consultants (no interview)
- Boeing (no interview)
- Citadel Trading (no interview)

#### **FULL-TIME REJECTIONS**

#### 2018

• SpaceX (rejected after first interview)

#### 2017

- SpaceX (rejected after final interview)
- Amazon (rejected after final interview)
- Google (rejected after first interview)
- Motorola Solutions (rejected after second interview)
- Nvidia (no interview)
- Optiver Trading (rejected after second interview)

#### ACADEMIC FELLOWSHIP REJECTIONS

#### 2018

- NSF Graduate Research Fellowship Program
- NDSEG Graduate Research Fellowship

# ACADEMIC CONFERENCES

#### 2020

• USENIX Security 2021 (2 papers)

## 2019

- IAAI-20: Industrial Applications of Artificial Intelligence (1 paper)
- IEEE Security and Privacy Symposium 2020 (1 paper)