Jon Barron

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Publications: http://jonbarron.info
Citizenship: United States

Employment History

Google, San Francisco, CA / Mountain View, CA
Principal Research Scientist (L8), Google DeepMind	2025-Now
Senior Staff Research Scientist (L7), Google DeepMind	2024-2025
Senior Staff Research Scientist (L7), Google Research, Manager: David Salesin	2021-2024
Staff Research Scientist (L6), Google Research	2018-2021
Senior Research Scientist (L5), Google Research	2015-2018
Research Scientist (L4), Google Research	2014-2015
Software Engineer (L4), Google[x]	2013-2014
Intern, Google[x], Manager: Marc Levoy	Summer 2012
Intern, Google Research, Manager: Tom Dean	Summer 2008

NASA Ames Research Center, Moffett Field, CA
Intern, Intelligent Robotics Group	Summer 2009

Novartis Institutes for Biomedical Research, Cambridge, MA
Computational Biology Intern	Summer 2007

BAE Systems – **Advanced Information Technologies,** Burlington, MA
Intern, Multisensor Exploitation Team	Summer 2005, 2006

Academic History

University of California, Berkeley
Ph.D. in Computer Science, Advisor: Jitendra Malik	Fall 2008 – Summer 2013

Massachusetts Institute of Technology
Visiting Ph.D. Student, Host: Bill Freeman	Spring 2012

New York University
Junior Research Scientist, Hosts: Rob Fergus and Yann LeCun	Fall 2007 – Spring 2008

University of Toronto
Honours B.Sc., Advisor: Sam Roweis	Fall 2003 – Spring 2007

Selected Awards

SIGGRAPH 2024 - Honorable Mention
ICCV 2023 - Best Paper Finalist
ICLR 2023 - Outstanding Paper Award
CVPR 2022 - Best Student Paper Honorable Mention
ICCV 2021 - Best Paper Honorable Mention
CACM Research Highlight 2021
ECCV 2020 - Best Paper Honorable Mention
PAMI Young Researcher Award, 2020
CVPR 2019 - Best Paper Finalist (2x)
ECCV 2016 - Best Paper Honorable Mention
TPAMI - Spotlight Paper for 2015
C.V. Ramamoorthy Distinguished Research Award, 2013
NSF Graduate Research Fellowship, 2009

Academic Service

Area Chair, CVPR/ECCV/ICCV 2018-Now
Organizing Committee, CVPR 2023
Longuet-Higgins Award Committee Member, CVPR 2021
Reviewer, CVPR/ECCV/ICCV/TPAMI/SIGGRAPH/SIGGRAPH Asia/NeurIPS 2012-Now