

# NIKOS KOLOTOUROS

## PhD Student

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## EDUCATION

PhD in Computer and Information Science  
**University of Pennsylvania**

📅 August 2017 – Present

Advisor: Prof. Kostas Daniilidis

Diploma in Electrical and Computer Engineering  
**National Technical University of Athens**

📅 October 2010 – September 2015

GPA: **9.38/10**, *summa cum laude*, Class rank: Top 2%

Advisor: Prof. Petros Maragos

## RESEARCH EXPERIENCE

Research Intern

**Facebook Reality Labs**

📅 August 2021 – February 2022

Working under the supervision of Minh Vo.

Visiting PhD Researcher

**Perceiving Systems, Max Planck Institute for Intelligent Systems**

📅 January 2020 – July 2020

Worked with MPI Director Michael J. Black.

Research Assistant

**CVSP lab, National Technical University of Athens**

📅 October 2015 – August 2016

## TEACHING EXPERIENCE

Teaching Assistant

**CIS 680: Vision and Learning, University of Pennsylvania**

📅 Fall 2018, Fall 2019

Teaching Assistant

**CIS 580: Machine Perception, University of Pennsylvania**

📅 Spring 2019

Teaching Assistant

**CIS 520: Machine Learning, University of Pennsylvania**

📅 Spring 2018

## HONORS AND AWARDS

Outstanding Reviewer  
**CVPR 2020, CVPR 2021**

Best paper finalist (Top 1%)  
**CVPR 2019**

Convolutional Mesh Regression for  
Single-Image Human Shape Reconstruction

G. Kontaxis Award  
**National Technical University of Athens**  
📅 June 2016

Awarded for graduating first among all students of the School of Electrical and Computer Engineering with specialization in Electronics and Systems in 2015.

Undergraduate Scholarship  
**John S. Latsis Public Benefit Foundation**  
📅 2010 – 2015

Merit-based Scholarship awarded for achieving excellent grades in each year of undergraduate studies.

A Great Moment for Education  
Award

**Eurobank EFG**  
📅 October 2010

Awarded for excellent performance in Greek university entry examinations.

## SKILLS

Programming Languages

Python C++ C CUDA MATLAB

Software Frameworks

PyTorch Tensorflow Numpy  
OpenCV