

TENGDAN HAN

<https://tengdahan.github.io/> ◊ htd@robots.ox.ac.uk ◊ +44 07521347640

EDUCATION

- University of Oxford** *Oct. 2018 - Present*
Doctor of Philosophy in Engineering Science
Visual Geometry Group, supervised by Andrew Zisserman
- Australian National University** *Jul. 2014 - Jun. 2018*
Bachelor of Engineering (Research & Development, Honours) GPA: 6.875/7
Thesis: Video Semantic Segmentation, supervised by Basura Fernando, Mehrtash Harandi, Richard Hartley

EXPERIENCE

- DeepMind, London, UK** *Aug. 2021 - Dec. 2021*
Research scientist intern
- Australian Centre for Robotic Vision, Canberra, Australia** *Dec. 2017 - Jan. 2018*
Research intern
- College of Engineering & Computer Science @ ANU** *Jul. 2017 - Nov. 2017*
Academic tutor of COMP1730 (Programming in Python)
- Seeing Machines, Canberra, Australia** *Nov. 2016 - Jul. 2017*
Computer vision intern

AWARD

- Google DeepMind Studentship** *Jul. 2018*
for the PhD program in Visual Geometry Group, University of Oxford
- ANU Terrell International Student Scholarship** *Jul. 2015*

PUBLICATIONS

- **Tengda Han**, Weidi Xie, Andrew Zisserman, “Temporal Alignment Networks for Long-term Video”. [Oral] In: *CVPR*, 2022.
- **Tengda Han**, Weidi Xie, Andrew Zisserman, “Self-supervised Co-training for Video Representation Learning”. In: *NeurIPS*, 2020.
- **Tengda Han**, Weidi Xie, Andrew Zisserman, “Memory-augmented Dense Predictive Coding for Video Representation Learning”. [Spotlight] In: *ECCV*, 2020.
- **Tengda Han**, Weidi Xie, Andrew Zisserman, “Video Representation Learning by Dense Predictive Coding”. [Oral] In: *Workshop on Large Scale Holistic Video Understanding, ICCV*, 2019.
- Sam Toyer, Anoop Cherian, **Tengda Han**, Stephen Gould, “Human Pose Forecasting via Deep Markov Models”. In: *DICTA*, 2017.

PROFESSIONAL ACTIVITIES

- Reviewer for ACCV’20, CVPR’21, NeurIPS’21, ICCV’21, CVPR’22 and conference workshops.