

## Curriculum Vitae

# Antonin CHEYMOL, PhD

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<https://antonincheymoll.github.io/PresentationPage>

<https://scholar.google.com/citations?user=xV1iFFsAAAAJ&hl=en>



## Employment

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Incoming (from May 2025):

**Postdoctoral researcher at Keio University (Japan):** Mixed reality research in the *Positive Deviance* team. Under the direction of Kouta Minamizawa

2022-2024:

**PhD at inria de l'Université de Rennes (France):** "Reshaping the virtual body's appearance and movements: A contribution to the study of avatar "alteration" in virtual reality". Supervised by Ferran Argelaguet, Jean-Marie Normand, Anatole Lécuyer, Rebecca Fribourg.

**Thesis defended the 09/12/2024.** Jury: Guillaume Moreau, Ronan Boulic, Carolin Wienrich, Masahiko Inami

## Predoctoral Education

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2018-2020:

**Master in human computer Interaction at Université Paris-Saclay (France, obtained with highest honors - mention très bien)**

2015-2018:

**Bachelor in computer science at Université Paris-Saclay (France, obtained with highest honors - mention très bien)**

## Other Research Experiences

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2023 (6 months):

**Research Exchange at The University of Chicago (USA):** Supervised by Pedro Lopes

2023 (6 months):

**Research Internship at Korea University (South Korea):** Supervised by JyungHyung Han

2020-2021 (1 year):

**Research Internship at The University of Tokyo (Japan):** Supervised by Hideaki Kuzuoka

2019 (3 months):

**Research Internship at LIMSI (France):** Supervised by Brian Ravenet

2019 (6 months):

**One semester of research work at LRI (France):** Supervised by Cédric Fleury

2018 (3 months):

**Research Internship at LIMSI (France):** Supervised by Jules Francoise

## Scientific & Administrative Activities

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### **Teaching assistant** (*88 hours in total*):

*Institutions:* Ecole Polytechnique, INSA Rennes and Université de Rennes

*Courses:* Introduction to VR, Web Programming and Introduction to Computer Science

### **Internship Mentoring** (*4 months in 2024*):

*Student profile:* Master student

### **Paper reviews** (*5 in total*):

*Conference papers:* IEEE VR (2), IEEE ISMAR (2)

*Workshop papers:* IEEE VR: Panda (1)