

ANIS ROJBI, PhD

Associate Professor in Computer Science and Engineering - Université Paris 8

MAIN BIOGRAPHY - PROFILE PAGE

Anis Rojbi is an Associate Professor (Maître de conférences) in Computer Science and Engineering at Université Paris 8, a member of the CHArt research unit, THIM team, and France's CNU Section 61. His research focuses on assistive technologies, digital accessibility and human-computer interaction, drawing on artificial intelligence, signal and image processing, computer vision and brain-computer interfaces. Since 2021, he has headed the Ingénierie - Cognition - Handicap department and directed the MIASHS master's program and its Technology and Disability track. He also coordinates Erasmus+ and PHC collaborations with international partners, particularly in Ukraine and Tunisia, spanning education, academic mobility and inclusive technologies.

SHORT VERSION - DIRECTORY OR PROFILE CARD

Anis Rojbi is an Associate Professor in Computer Science and Engineering at Université Paris 8. His work focuses on artificial intelligence, signal and image processing, digital accessibility and assistive technologies. He heads the ICH department and the MIASHS master's program, including its Technology and Disability track.

WEB PUBLISHING DETAILS

- **Recommended title:** Associate Professor in Computer Science and Engineering | Assistive Technology, AI and Digital Accessibility
- **Affiliation:** Université Paris 8 | CHArt research unit, THIM team | CNU Section 61
- **Contact:** website form
- **Keywords:** artificial intelligence, signal and image processing, digital accessibility, assistive technology, HCI, brain-computer interfaces