



# Carlo Castellano

## Inclusive and sustainable mobility expert

Recognized by the EU commission as an EU Disability Card expert.

As an expert in accessible and sustainable mobility, he has a proven track record of leading tech projects to tackle the challenges faced by people with reduced mobility, creating sustainable and inclusive solutions.

## EXPERTISE

### Sustainable and inclusive mobility

- Contributed to the development of the European Disability Card as an expert recognized by the European Disability Forum (EDF)
- Creator of technology solutions to solve mobility challenges and improve accessibility
- In-depth knowledge of solutions to address the Low Emission Zone (LEZ) and Traffic Registered Area (TRA) access challenge
- Expertise in Park and Ride solutions that facilitates intermodal transport, promoting private and public transport
- Promotes sustainable mobility solutions to reduce carbon footprint and improve accessibility
- Founded a start-up focused on developing technology solutions for inclusive and sustainable mobility
- Collaborates with public and private entities to integrate inclusive mobility solutions in their operations

## AWARDS TO HIGHLIGHT

- **President of the award-winner solution AsoPMR, to highlight the ZeroProject Award 2022 by United Nations on accessibility for innovative practices and policies**
- **Disability Entrepreneur of the year by Emprendedores magazine**
- **+50 emprende finalist, promoting senior talent, led by the Fundación Endesa and Fundación Máshumano**
- **CEO and founder of the award winner Solution Park4Dis**

## SUPPORTED BY



## ABOUT ME

Passionate about technology and innovation, I constantly seek new ways to create solutions that make inclusive and accessible mobility possible for all

## SKILLS

- **Strong leadership and management skills**
- **International background**
- **Innovative and disruptive thinking**
- **Excellent communicator goals**

## CONTACT



carlo@park4dis.org



+34 667 464 443



linkedin.com/in/castellano  
carlo/