Carlos Gutiérrez Álvarez

PHD STUDENT

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| Luucation | | |
|--|---|---------------------------------------|
| Universidad de Alcalá de Henares PhD in Computer Science | | Alcalá de Henares 2021 - present |
| • Advisor: Rob | erto J. López Sastre | |
| Universidad C | Complutense de Madrid | Madrid |
| MS MATHEMATI | cal Engineering | 2018 - 2019 |
| م المحادث والمحادث وا | *ammintance de Madrid | Madrid |
| BS Physics | Complutense de Madrid | Madrid 2014 - 2018 |
| Honors thesi | S | |
| ъ (; | | |
| Profession | al Experience | |
| | Spanish Science Ministry Pre-doctoral Fellowship, Universidad de Alca | lá |
| 2019-2021 | Senior Al Engineer, Accenture Technology | |
| 2018 | Undergraduate Research Assistant, Materials Science Institute, Superior | Center of Scientific Research |
| Publicatio | ns | |
| Published | | |
| FJ, Maldoi | -Sastre RJ, Pacheco-da-Costa S, Fernández-Munilla I, Gutiérrez-Álvarez C , nado-Bascón S. Assistive Robot with an AI-Based Application for the Rein nical Validation with Users Affected by Neurodevelopmental Disorders. Ap | forcement of Activities of Daily Liv- |
| | arez C , Hernández García S, Nasri N, Cuesta-Infante Alfredo, López-Sasti isual Semantic Navigation, in ICARA, 2023. | re RJ, Towards Clear Evaluation of |
| | arez C , Ríos-Navarro P., Flor-Rodríguez-Rabadán R., Acevedo-Rodríguez F. mantic Navigation Models in Real Robots, in IROS, 2023. | .J., López-Sastre R.J., Evaluation of |
| Awards, Fe | ellowships, & Grants | |
| 2021 | Graduate Research Fellowship, Spanish Science Ministry | |
| Outreach & | & Professional Development | |
| PEER REVIEW | • | |
| Computer Visio | on and Pattern Recognition (CVPR) | |
| Sompatti visit | sir and i accertificeophicion (ovi it) | |

Education