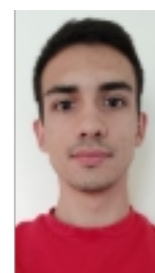


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Miguel Nunes

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Curriculum

Miguel Joaquim Bonacho Nunes, who has a degree in Computer Science and Business Management and is currently in the final year of his master's degree in Integrated Decision Support Systems, is a researcher at the Technology and Architecture Research Centre (ISTAR).

He works mainly in the field of artificial intelligence applied to health, where he applies Data Mining techniques and, more recently, Text Mining.

Research Interests

Artificial Intelligence

Decision Support Systems

Data Science

Data Mining

Text Mining

Academic Qualifications

University/Institution	Type	Degree	Period
ISCTE-IUL	Licenciate	Informática e Gestão de Empresas	2022

Publications

• Books and Book Chapters

- Book chapter

1	Elvas, L. B., Nunes, M., Francisco, Bruno Alexandre & Nuno Domingues (2023). City Mobility and Night Life Monitor. In Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering. (pp. 126-150).: Springer Nature Switzerland.
2	Elvas, L. B., Nunes, M., José Augusto Afonso, Helgheim, B. & Francisco, Bruno Alexandre (2023). Mining Tourists' Movement Patterns in a City. In Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering. (pp. 105-125).: Springer Nature Switzerland.

• Conferences/Workshops and Talks

- Publication in conference proceedings

1	Elvas, L. B., Nunes, M., Francisco, B., Gonçalves, F., Martins, A. & Ferreira, J. (2023). Points of interest in smart cities and visitor behavior. In Ana Lucia Martins, Joao C. Ferreira, Alexander Kocian, Ulpan Tokkozhina, Berit Irene Helgheim, Svein Bråthen (Ed.), Intelligent Transport Systems: 7th EAI International Conference, INTSYS 2023, Proceedings. (pp. 69-91). Molde: Springer Nature.
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• Other Publications

- Non-peer-reviewed papers

1	Ferreira, J., Francisco, Bruno Alexandre, Elvas, L. B., Nunes, M. & José Augusto Afonso (2024). Predicting People's Concentration and Movements in a Smart City. Electronics (Switzerland). 13 (1)
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Awards

ISTA Top Talent 21/22 (2022)