

Giulio Santoro

Email: Contact Information

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- **Location:** Dublin

» Work Preferences

Ideal Projects: Interested in projects combining data analysis, machine learning, and business impact. Preference for data-driven companies with modern infrastructure and access to significant datasets.

Tools & Technologies: Seeking opportunities to work with modern tech stack (cloud, big data, ML frameworks) and experiment with new analytical methodologies.

» Professional Summary

Senior data scientist with 12+ years of experience designing ML/AI solutions for complex business problems. Technical leadership on strategic data-driven initiatives and analytics team mentoring. Expertise in deep learning, NLP, and big data technologies.

» Professional Experience

HR Director

Example Corp | HR | London, UK *January 2020 - Present*

- Led strategic initiatives for enterprise clients, delivering 25% revenue growth
- Managed cross-functional teams of 5-10 professionals across multiple projects
- Implemented process improvements reducing operational costs by 15%
- Exceeded quarterly KPIs by an average of 20%

HR Specialist

Tech Innovations Ltd | HR | Berlin, Germany *September 2017 - December 2019*

- Supported key projects with focus on operational excellence
- Collaborated with internal and external stakeholders

- Conducted data analysis and delivered insights to senior management

--- Lead strategic technical initiatives with cross-team impact.

» Education

Master's Degree in Organizational Psychology

University of London | 2015-2017 *First Class Honours*

Bachelor's Degree in Organizational Psychology

University of Manchester | 2012-2015 *2:1 Honours*

» Technical Skills

- Assessment Centers
 - HR Dashboard
 - Performance Management
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» Certifications

- **Compensation & Benefits** | Professional Institute | 02/2019
 - **Employee Engagement** | Industry Certification Board | 12/2022
 - **HR Administration** | Industry Certification Board | 03/2021
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» Certificazioni

- **TensorFlow Developer Certificate**
Google - 2023
- **Deep Learning Specialization**
Coursera/DeepLearning.AI - 2019

Languages

- **English::** Advanced - C1
 - **Italian::** Professional - C1
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In accordance with European Regulation 679/2016 (GDPR), I authorize the processing of my personal data for recruitment and selection purposes.