

Eleonora Ciceri

Contacts

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Employment

Software engineer <i>Gucci</i>	10/2022 - present
Expert evaluator <i>European Commission</i>	10/2019 - present
Software engineer <i>MediaClinics</i>	11/2018 - 09/2022
Software engineer <i>Ospedale San Raffaele</i>	02/2016 - 10/2018
Postdoctoral fellow <i>Politecnico di Milano</i>	01/2015 - 01/2016
Teaching assistant <i>Politecnico di Milano</i>	11/2011 - 12/2015

Education

Ph.D. in Computer science and engineering <i>Politecnico di Milano</i>	2012 - 2015
M.Sc. in Computer science and engineering <i>Politecnico di Milano, 110 cum laude</i>	2009 - 2011
B.Sc. in Computer science and engineering <i>Politecnico di Milano, 110 cum laude</i>	2006 - 2009

Technical skills

Languages <i>Fluent:</i> Java, C# <i>Past experience:</i> JavaScript	Methodologies Domain-Driven Design Continuous Delivery	Complementary expertise Machine learning Health informatics
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Selected European projects

[SCC Innovation Hub & Living Lab Network](#) (2020-2022): Artificial intelligence, welfare
role: project coordinator, software engineer

[PAPAYA](#) (2018-2021): Data protection, machine learning, cardiology
role: team leader, software engineer

[DITAS](#) (2017-2019): Privacy, healthcare, cloud computing, research data
role: team leader, software engineer

[OPERANDO](#) (2015-2018): Privacy, healthcare, nutrition
role: software engineer

[WITDOM](#) (2015-2017): Data protection, genomics, bioinformatics, cloud computing
role: team leader, software engineer, researcher

[SmartH2O](#) (2014-2017): Social media analysis, machine learning, multimedia
role: software engineer, researcher

Selected publications

[Ciceri, E.](#), Fraternali, P., Martinenghi, D., & Tagliasacchi, M. (2015). *Crowdsourcing for top-K query processing over uncertain data*. Transactions on Knowledge and Data Engineering (TKDE)

Catallo, I., [Ciceri, E.](#), Fraternali, P., Martinenghi, D., & Tagliasacchi, M. (2013). *Top-K diversity queries over bounded regions*. Transactions On Database Systems (TODS)