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Personal summary

Since childhood I have always had a huge passion for science, physics and math, I’m also fond of European literature of the 19th and 20th centuries and I practice competitive swimming (supermaster circuit in Italy).

Professional goals

I would like to be part of a team of experienced computer scientists and work on challenging and critical projects that leverage my fields of study.

Career history

Role	Employer	Start	End
IT consultant	Formez PA	05/2024	currently
Software architect	Soluzioni Informatiche	02/2024	03/2024
Software architect	Allyfe S.r.l.	12/2021	01/2024
IT consultant	Technode S.p.A.	07/2021	11/2021
Software architect	Pianetasoft S.r.l.	09/2015	09/2018
Software architect	Informatici Senza Frontiere ONLUS	09/2015	06/2016
Software analyst	Races Finanziaria S.p.A.	11/2013	12/2014
Software architect	Clue Norge ASA	09/2010	09/2013
Software architect	Soluzioni Informatiche	09/2009	08/2010
Software analyst	Dueggi S.p.A.	01/2009	07/2009
Software developer	Finwin S.r.l.	05/2006	12/2008

Education

School	Degree	Class	End
Ateneo San Michele	Teacher training	24cfu	2022
University of Milan	Master’s degree	Computer science: video game design	2021
University of Naples Federico II	Bachelor’s degree	Computer science: scientific computing	2018
Liceo scientifico statale Carlo Urbani	High school diploma	Scientific lyceum	2005

Skills

Operating systems	Organization software
Windows, Debian, Fedora, Android	Subversion, Git, Jira, Confluence
Frameworks	Asset editing software
Windows Forms, Entity Framework Core, LINQ, Hibernate ORM, ASP.NET Web Forms, Blazor, JBoss EAP, Maven, Gradle, gRPC, AWS CDK, Node.js, Google Polymer, Flutter, NumPy, Pandas, Scikit-learn, Qt	Paint.net, GIMP, Photoshop, Inkscape, 3dsmax, Zbrush, Premiere
Programming languages	Markup languages
Delphi, C, C++, C++/CLI, C#, VB, Java, Groovy, Scala, Python, Dart, TypeScript, JavaScript, Rust	XML, HTML, CSS, LaTeX, Protocol Buffers, UML, JSON
DBMS	Game engine
Cloud Firestore, SQLite, Db2, Firebird, SQL Server, PostgreSQL, MySQL	Unity, Clickteam Fusion