

Filippo Frater

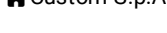
Software Engineer

Last update: June 26, 2024

 <https://philbroz.github.io/cv>



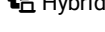
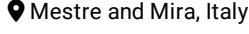
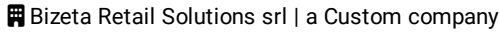
Angular and ReactNative. I believe that teamwork is fundamental in large-scale software development. I follow various tech communities and divulgators with interest, including XeDotNet, 1nn0va, and GitBar, from which I always gain valuable insights and ideas. Continuous learning and a healthy work-life balance are essential to me. Hobbies: sports, books, movies, TV series, travel, and retrogaming.



As in Bizeta, I have been part of the development team for [OneStore](#).

development with AngularJS, Angular, and React Native. Other technologies used: SQL Server, Azure SQL Server, MySQLite, Azure DevOps for version control and branch workflow: Git with Azure DevOps, GitKraken (Git GUI), using release branch workflow with pull request policies.

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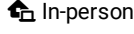
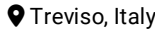
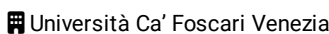
I was part of the development team for [OneStore](#), which is part of the

solution for the retail fashion and luxury sector. I mainly worked on the backend using .NET Core, but also handled frontend development with AngularJS, Angular, and React Native. Other technologies used: SQL Server, Azure SQL Server, MySQLite, Azure DevOps. For version control and branch workflow: Git with Azure DevOps, GitKraken (Git GUI), using release branch workflow with pull request policies.

.NET Core AzureSQL SQLServer MySQLite Angular AngularJS ReactNative Azure DevOps CI/CD Git

Education

■ september 2009 november 2010 4 years



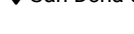
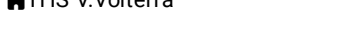
Bachelor's degree in Statistics and Computer Sciences for Business Management (L-41 - Statistics)

My academic journey focused on three main areas: statistics, economics, and computer science. I delved into statistics, starting from its fundamentals and progressing to statistical inference. In the field of economics, I completed courses in macroeconomics, microeconomics, business economics, and business management. As for computer science, I acquired skills in programming, database management, and

Particularly engaging were the courses in survey sampling, statistical models (including the study of neural networks), business economics, methodological statistics (with a focus on cluster analysis), and philosophy of science. These subjects significantly enriched my education, providing me with a broad and interdisciplinary perspective.

My studies culminated in a thesis titled 'Lifestyles and Social Inequalities in Veneto: Analysis of PASSI Data' ('Gli stili di vita e le disuguaglianze sociali in Veneto. Analisi di dati PASSI'). This research focused on analyzing health data and social inequalities in the Veneto region using the PASSI surveillance program. The thesis, written in Italian, explored the interconnections between lifestyle factors and social disparities, demonstrating the practical application of statistical analysis to real-world public health issues. Key aspects of the study included data analysis, system evaluation, and health assessment within the context of the Veneto region. This work is available for consultation through the Open Access repository <https://www.researchgate.net/publication/364010106>.

statistics computer sciences business management



High School Diploma in Computer Science (Computer Expert, Advanced Project)

Abacus Project)

Specialized subjects studied: mathematics, computer sci-

Additional Experience

Performance

Termination

the Lord Chamb

Poetry

and *The Bane of*