
ENRICO FREGNAN

Zurich, Switzerland

Ph.D. student in Software Engineering

Education

- August 2018 - Ongoing Ph.D. in Informatics
University of Zurich - Switzerland
- September 2016 - Master of Science in Computer Engineering
July 2018 *Delft University of Technology - The Netherlands*
- September 2012 - Bachelor of Science in Engineering of Computing Systems
February 2016 *Politecnico di Milano - Italy*

Work experience

- January 2018 - Teaching Assistant
April 2018 *Delft University of Technology - The Netherlands*
- Teaching Assistant in the "Complexity Theory" course.
 - Teaching Assistant in the "Computer Network" course.
- April 2016 - July 2016 Software and database designer
Color Art S.p.A. - Italy
- Software engineer and database designer developing the company's management system.
- February 2011 - Marketing intern
May 2011 *Copan Group S.p.A. - Italy*
- Intern in the marketing division, supporting the organization of events for the company products.

Most relevant publications

- 2020 P. W. Gonçalves, E. Fregnan, T. Baum, K. Schneider, and A. Bacchelli, "Do Explicit Review Strategies Improve Code Review Performance?". In Proceedings of the 2020 International Conference on Mining Software Repositories (MSR) - Registered Report track
- 2020 L. Di Geronimo, L. Braz, E. Fregnan, F. Palomba, and A. Bacchelli, "UI dark patterns and where to find them: a study on mobile applications and user perception". In Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems.
- 2019 E. Fregnan, T. Baum, F. Palomba, and A. Bacchelli, "A survey on software coupling relations and tools". Information and Software Technology.

Other activities

- December 2019 - Open-source contributor
Ongoing Open-source contributor to the "gerrit-rest-java-client" project, a Java implementation of the Gerrit REST API.

Language Skills

Italian

Native Proficiency

English

Full Professional Proficiency

Dutch

Elementary Proficiency

Certifications

April 2016 - April 2018 IELTS level C1
British Council

Jun 2017 Dutch Elementary 2
Delft University of Technology