

Enrico Galassi

Software Engineer

Birth date: 09/08/1988, Bologna

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EXPERIENCE

Software Developer - Gruppo Euris Spa, Bologna (IT) - 01/2018 - 08/2018

Software Developer and Team Leader - Gruppo Euris Spa, Bologna (IT) - 09/2018 - PRESENT

Developing new features and bug-fixing already existing applications, working both on back-end (C#, ASP.NET, MVC, WCF, Entity Framework, Microsoft SQL Server) and front-end (HTML, CSS, Javascript, Knockout.js).

Designing and developing also entirely new Full Stack applications. (HTML, Sass, Typescript, Angular, Node.js, PHP, MySQL).

For a few months, I'm also acting as the Team Leader in a group of three people, managing the tasks to do, guiding them in the development and how to solve certain problems (through activities as Pair Programming and Code Review) and teaching them the best practice on how to write "clean code".

Analyst Developer at Yoox - Gruppo Euris Spa, Bologna (IT) - 01/2017 - 12/2017

Assisted analysis and processing of first-level bugs (bug triage). Contributed to resolution of many bugs through data-flow analysis and proposing code fix. (C#, Elasticsearch, Kibana, RabbitMQ, Microsoft SQL Server, PL/SQL, MongoDB).

Software Engineer - Ima - Gima TT SRL, Ozzano (IT) - 03/2015 - 12/2016

Assisted development and design of the human-machine interfaces (HMI) for packaging automated machines. (C#, VB.NET, WinForms, WPF, WCF, Entity Framework, Microsoft SQL Server, OPC DA).

EDUCATION

Master of Science Degree in Software Engineering - 110/110 cum Laude - 09/2011 - 12/2014

Alma Mater Studiorum, University of Bologna, Campus of Cesena, Cesena (IT)

Title Thesis: Role of the control architecture in the development of the web applications: a comparison between event-loop and control-loop using Dart and Agent technologies.

Summer School on Scientific Visualization - 10/06/2013 - 14/06/2013

CINECA, Segrate, Milano (IT)

Bachelor of Science Degree in Software Engineering - 09/2007 - 12/2011

Alma Mater Studiorum, University of Bologna, Bologna (IT)

Title Thesis: Heuristic algorithms for multi-dimensional Knapsack problems.

Scientific High School Diploma - 09/2002 - 06/2007

Liceo Scientifico Enrico Fermi, Bologna (IT)

HOBBY

I love reading books about the software development process and the best practices on how to write better code and how to be more productive when you do it (Clean Code and The Pragmatic Programmer are my favourite books about). I also like practicing all type of sports (Snowboard in particular) and to travel.