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Studying the benefits of using UML on software maintenance : an evidence-based approach

Fernandez Saez, A.M.

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Author: Fernandez, Saez A.M.

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CURRICULUM VITAE

Ana María Fernández Sáez was born in 1986 in Ciudad Real, Spain. She studied Computer Science and obtained her Bachelor Degree in Management Computer, with an itinerary of Organization and Business Administration at University of Castilla La Mancha (Spain) in 2007, and the Master degree in Computer Sciences in 2009 at the same University.

From September 2009, she worked as a Ph.D. candidate as part of the Alarcos Research Group, at the Department of Technologies and Information Systems at the University of Castilla-La Mancha (Spain) led by Dr. Mario Piattini Velthius.

Twice, she was a visiting researcher at the Software Engineering Group FaST-SE under supervision of Prof. Dr. Michel R.V. Chaudron at the University of Leiden (The Netherlands), from June 2010 until January 2011, and also during the year 2012.

During a week in May 2012, a collaboration was done with the Software Engineering Research Laboratory (SERLAB) led by Giuseppe Visaggio, in the Department of Informatics at the University of Bari (Italy).

The last collaboration was carried out with the Department of Computer Science and Engineering (CSE) of the Chalmers University of Technology at the University of Gothenborg (Sweden), during two weeks during July-August 2013 and other two weeks in December 2013.

Before, during and after her studies Ana worked for several smaller and medium Spanish IT firms including Alarcos Quality Center or Intelligent Environments. From October 2013, Ana works as a project manager at the Technical Customer Relationship Management department at Telefónica, in Madrid (Spain), focused in voice recognition projects.