Carmela Acevedo

Honourable Mentions www.CarmelaAcevedo.com Carmela.Acevedo@gmail.com +49 176 394 93 108

Education			Skills		
University of Konstanz	MSc Computer Science Human Computer Interaction Expected Graduation: Nov. 2016	Programming	Javascript H	der of proficiency: ITML5 CSS3 HP Java	
Jacobs University	Bremen, Germany BSc Computer Science Graduated: July 2014	Others	Version Control Interface Design	Databases Interface Evaluation	
Carnegie Mellon University	Pittsburgh, USA Exchange Semester (Fall 2013) QPA: 3.78 (Dean's List)	Languages	Spanish (Native) German (Proficient)	English (Fluent) Portuguese (intermediate)	
Professional Experience					
Facebook New York City, USA Fall 2015 Front End Software Engineer Intern: Created interactive and portable components on PHP (Hack), Javascript (React), HTML5 and CSS3. Was also involved in the design and specification process of said components.					
Google Zurich, Switzerland Summer 2014	Software Engineer Intern: Implemented from beginning to end a new frontend feature. This involved creating the user interface and a new backend. Conducted studies to determine the performance and usability of said feature.				
Researchgate Berlin, Germany Summer 2012	Software Engineer Intern: Refactored and implemented parsers for reference compilation files such as BibTeX. Afterwards developed back-end and front-end components in PHP and JavaScript. Created self contained widgets HTML5 while gaining experience with non-relational databases and AJAX.				
Recent Projects and Publications					
Tracing Paper July 2015	Prototyped a multi-platform web application exploring interaction implications of multi-device sketching applications. Used the Connichiwa framework for inter-device communication while enhancing interactions while taking advantage of Javascript hardware APIs.				
Open Math Map July 2014	Acevedo, C., Kohlhase, M.: Assess a platform that allows to build interactions with semantical metadata based on OMM and show a variety of information services taking advantage of the semantic and hierarchical of the dataset at hand.				
Honors and awards					
Scholarship	Scholarship for tuition and semester abroad from Jacobs University Bremen.				
CodeF 2012	Participant of Google's mentoring programme for female computer scientists				

International Mathematical Olympiads and Iberoamerican Mathematical Competition. (2007 - 2010)