Jan Küster· Fullstack JS Solutions Engineer· Bremen, Germany· **info@jankuester.com** · +49 176 *** *** **

Jan Küster | Resume

- **Status:** Fullstack JS Solutions Engineer, Scientific Employee
- **Fields:** Software Engineering, Consulting, Scrum, Usability, Accessibility
- **Tech:** Meteor, Javascript, MongoDB, Bootstrap4, Bash, Git, Webstorm
- **Activities:** Global Game Jam, Open Source, Fitness

Experience

2016- present	**Scientific Employee / JS Fullstack**	University of Bremen

- Develop and evaluate the next generation learning management system with Meteor
- Define a new level of software for classroom management based on an extensive nursing curriculum.

2014- 2016	**IT Consultant for IBM XPages and Notes Domino**	We4IT GmbH Bremen

- Realize projects in XPages and We4IT Aveedo, monitor project status, conduct reports
- Implement the frontend for a BPMN compatible engine within We4IT Aveedo

2012- 2014	**Scientific Employee / Software Development**	University of Bremen

- Invented a flexible assessment framework, targeting industrial trainees
- Supervised software development lifecycle, Recruited team members

Nov.- 2011	**Project Management Simulation Training**	Getoq Consulting

- Performed a two-day project simulation from management perspective
- Topics included customer contracts, change management, controlling, operational tasks

Education

July- 2015	**Graduated as M.Sc. Digital Media**	University of Bremen

- Master Thesis: Semi Automated Scoring in Technology Based Assessment
- Developed and evaluated an algorithm for semi automated scoring of spreadsheet data

2012- 2013	**Master Project - PrIMA**	University of Bremen

- Co-Invented a touch table application for medical support, co-developed software (Java)
- Formed a scrum team, mainted project dev server (Debian), surveyed target audience

2012- 2015	**Master Studies Digital Media**	University of Bremen

- Inter-cultural classes in English, covering special topics in computer science and design
- Professionalized in research methods, software development and e-assessment

2009- 2010	**Semester Abroad**	University of Melbourne

- Mastered six months of study and trans-cultural experience in Melbourne, Australia
- Finished machine programming, information visualization, professional essay writing

2007- 2012	**Bachelor Studies Digital Media**	University of Bremen

- Fundamentals in Computer Science
- Bachelor thesis focused on experimental redesign of the keyboard to support functional illiterates.