

Marc van Zee

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Personal

Born on October 28, 1985.

Citizenship: Netherlands

Education

B.S. Industrial Design, Eindhoven University of Technology, September 2010

Graduation project: *Product Attachment through an Adaptive Lighting System*

Supervisor: Dr. M. Roozendaal

39 ECTS Computer Science, Eindhoven University of Technology, Juli 2006

Pre-university Secondary Education, St. Willibrord-College Goes, June 2004.

Internships

Fablab Amsterdam (<http://fablab.waag.org>), Amsterdam, Januari-April 2010

Supervisor: Alex Schaub

Activites: 3d production techniques, microcontroller programming, neuro-headset development

Joost Wever Design (www.joostwever.nl), 's Hertogenbosch, Januari-Juni 2008

Supervisor: Joost Wever

Activities: handcraft furniture design, circuit design, product design and development

Awards and Scholarships

Participant in the Honours Programme, *Eindhoven University of Technology*, 2007-2008

Participant 4th Utrecht Summer School: *Applied Functional Programming in Haskell*, August 15-26, 2011.

Academic Experience

Teaching Assistant for the course *Introduction to Linguistics* given by dr. Y. Winter & A. Chernilovskaya, April-June 2011.

Teaching Assistant for the course *Introduction to Adaptive Systems* given by dr. G. Vreeswijk, April-June 2011.

Student Assistent for *3d Animation of Cell Structures* for dr. N. Sommerdijk, 2007-2008

Extracurricular Activities

Study Association for Cognitive Artificial Intelligence *USCKI Incognito*:

Stocki committee; Organizing study-related activities including Robocup tournament, 2010-2011.

Languages

Natural languages: Dutch (native), English (high), German (average), Luxembourgish (average).

Programming languages: C, Java, Haskell, \LaTeX , Prolog, Max/MSP, PHP, SQL.

Last updated: September 20, 2011