

Curriculum Vitae

Anke Kempen

Me

Surname	Kempen
Given names	Anke
Address	Nigeriastraat 81 2622GB Delft The Netherlands
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Email	anke@ankekempen.com
Date of birth	12 - 07 - 1981
Place of birth	Leiderdorp
Gender	Female
Nationality	Dutch
Web	www.ankekempen.com

Education

1999 - present	Engineering degree Industrial Design Engineering (Bachelor & Master degree) Delft University of Technology <i>Product Design Specialisation</i>
1992 - 1999	Gymnasium (University entry exams) Stedelijk Gymnasium Leiden <i>Degree in Dutch, English, Latin, Mathematics A and B, Chemistry, Physics, Biology</i>

Extracurricular Projects

Dec 2002 - Nov 2003	Nuna II, solar car participating in World Solar Challenge, 1 st prize <i>Responsible for conceptual design, ergonomics and production/ assembly</i> http://www.nuonsolarteam.nl/nl/ http://www.wsc.org.au/2007/
17 - 22 May 2004	Phaeton 2004, participation European rally with Nuna II, Team Coordination, Chief Technician <i>Demonstration solar car rally as part of Cultural Olympiad</i> http://www.phaethon2004.org/

Dec 2003 - May 2004 Adiante, a solar sympathy tour through Europe,
 Chief Technician
Tour from Greece through all capitals of Europe to Portugal on solar power, to enthuse youth about possibilities of technology. Attached to Europe-wide drawing contest.
<http://www.nuonsolarteam.com/adiante>

June - Aug. 2006 Internship at Moi University, Eldoret, Kenia. Faculty of
 Production Engineering
Design and testing of cheap water pump for deep wells from local material.

Work Experience

Aug 2004 - present Assistant teacher Drawing Classes at Faculty of Industrial
 Design Engineering
Assisting both teacher and student in drawing classes

Dec 2004 - present Instructor in Prototype and model workshop (PMB) of
 Mechanical Engineering and Industrial Design Engineering
Teaching Students how to use machines (Lathing, milling, welding etc.) and assisting with projects

2004 - Present Freelance work: Illustrations and storyboards
Visualisations for projects, PhD students, companies

Oct 2005 - Jan 2006 Organisation and execution of Technical Workshop for
 Brains@Work and TU Delft, Faculty of Mechanical Engineering
Design, fabrication and assembly of a do-it-yourself kit of battery drill powered karts. Coordinating workshop week.

Jan - July 2005 Freelance assignment for World Year of Physics: Beachbug
Design, construction, and racing Wind buggy's across the beach with kids from 4 to 12. Understanding of possibilities of wind energy

Dec 2003 - June 2004 Asset Faculty of Aerospace Engineering
 Working on projects run or supported by department.
Administrative side of Adiante tour and taking care of graphics of educational tools, presentations, posters etc.

Other

Languages Dutch (Native), English (Good)