

Curriculum Vitae Frank Teunisse

Personal Information

Given names Franciscus Wilhelmus (Frank)
 Last name Teunisse
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 The Netherlands
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 Date of Birth - Removed from online version-
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Education

2010 - 2012	MSc Embedded Systems Research field: Computer Vision Degree received with distinction, Average grade: 8.5 out of 10	<i>Delft University of Technology</i>
2006 - 2010	BSc Electrical Engineering Degree received with distinction, Average grade: 8 out of 10	<i>Delft University of Technology</i>

Work Experience

Jan. 2019 – Current Fulltime	Unit Head Electrical and Instrumentation As Unit Head within the innovations department, I am the daily supervisor of the newly founded E&I Unit. My team is responsible for the Electrical Power Engineering, Electrical outfitting and custom sensor development for Allseas' biggest Heavy Lifting equipment.	<i>Allseas Engineering</i>
Jan. 2016 – Dec 2018 8 hours a week	Freelance IT Consultant I was asked to co-develop an application for KPMG as an Independent contractor. Responsible for the agile Project Coordination, Technical Architecture, and development of the C# backend of the web-portal.	<i>FTE Consult</i>
Sep. 2015 – Dec 2018 Fulltime	Research and Development Engineer R&D Engineer in the innovations department, focusing on Computer Vision and Embedded Software. Responsible for Electrical modifications, Software Architecture, Software Development, DevOps and Testing for multiple off-shore motion-compensated lifting systems.	<i>Allseas Engineering</i>
Apr. 2014 – Aug. 2015 Fulltime	Intelligent Computing Technical Architect Team lead of Dutch department of the Intelligent Computing team, which focusses on Cognitive Computing and Video Analytics. Responsible for managing technology pilots, software architecture and development, supervising new hires, go-to-market activities and technology assessments.	<i>Accenture</i>

Jan. 2013 - Apr. 2014 Fulltime	Junior Business & IT Consultant	<i>Accenture</i>
	Supported the Business Information Management team at a Dutch ministry in maintaining the application supporting the primary business process of the department that is responsible for granting subsidies. Responsible for helpdesk supervision, business analysis and project management.	
Jan. 2012 - Sept. 2012 Fulltime	Graduate intern	<i>Scarabee Systems & Technology</i>
	Research in Computer Vision: successfully developed an program which real-time examines the “conveyability” of baggage in airports, using point cloud models generated with video footage from a depth camera.	
June 2007 - Jan. 2010 10 hours a week	Web developer	<i>Dijksman.com</i>
	Responsible for the interactive functionalities of client websites at an IT start-up focusing on public services.	

Extracurricular Activities

Sept. 2011 - Aug. 2012 2 hours a week	Budget and Finance Committee	<i>Electrotechnische Vereeniging</i>
	Supervising the bookkeeping and budgets of the association including its subcommittees. Advising the board and general assembly in financial matters.	
Feb. 2011 - Nov. 2011 8 hours a week	Board, Chairman	<i>IEEE Student Branch Delft</i>
	Responsible for redefining the association’s goals, thereby reviving the association after a long period of inactivity.	
Sept. 2009 - Aug. 2010 40 hours a week	Board, Commissioner of Education	<i>Electrotechnische Vereeniging</i>
	Responsible for the evaluation cycles of the Electrical Engineering BSc and related MSc programs at the TU Delft. Student representative towards the faculty and consultant to the committee of curricular changes. Accountable for e.g. the book sales, a symposium, an international exchange and the renewal of the association’s branding.	
Feb. 2008 - June 2008 2 hours a week	International Contacts Committee, Treasurer	<i>EESTEC LC Delft</i>
	Responsible for the finances and sponsoring of an international exchange.	

Skills, Trainings & Certificates

Languages	Dutch	Native speaker
	English	Fluent
	German	Good working knowledge
Software	Visual Studio, Linux, OpenCV, MS Visio	
Computer Languages	C, C++, C#, PHP, SQL, Matlab, Java, JavaScript and HTML	
Certificates	PRINCE2® Foundation, BiSL	

Personal Details

Hobby’s	Electronics, traveling and fitness
Personality	Inquisitive, team oriented, enthusiastic, innovative, reliable and positive