

Curriculum Vitae

Svendborg – January 29th 2017

Engineer	Danish Citizen
Geologist	No criminal record
IT-Developer	Not married, no children
Entrepreneur	Born April 20 th 1974
Helpful	Science Laboratory and Field-Work
Honest	Advanced First-Aid Certified
Friendly	Fireman (Smoke Diver) Certified
Professional	Advanced PADI Diving Certificate
Innovative	Driving License (Category B Certified)



Kim Christopher Nielsen

5771 Stenstrup
Denmark

Mobile: (+45) 253 67 253
Skype: [kimchristophernielsen](https://www.skype.com/user/kimchristophernielsen)

www: kimnielsen.info
e-mail: xyz@kimnielsen.info

Work Experience

2016 - ...	Project Manager Engineer	Vand og Affald, Svendborg, Denmark (Engineer) Project Manager (portfolio) / Groundwater resources/drinking water infrastructure
2010 - 2016	Project Manager CTO	Forsyningen Allerød Rudersdal, Holte, Denmark (Engineer) Project Manager (portfolio) / Chief Technological Officer / Head of Renovations (waste water) Climate Change, Renovation Strategy, Earth Works, IT.
2008 - 2010	Consultant	NIRAS, Allerød, Denmark (Environmental Engineer) Environmetal remediation of oil- and chlorinated solvents contamination of soil and water
2003 - 2008	Geologist / Engineer	COWI, Lyngby, Denmark (student intern) Field-Work, Environmental Investigations
2001 ~ 2003	IT Developer	Free-Lance IT Developer, Berlin, Germany Project Planing, Management, Production and Implementation
1993 - 1994	Military Service	Den Kongelige Danske Marine's Sanitetstropper, Royal Danish Marine Sanitary Core Soldier skills, Seamanship, Fireman (Smoke-Diver), First Aid (Basic, Advanced and Battlefield)

Educational Background

2003 - 2008	Engineer [M.Sc.] Masters Level Courses	Danmarks Tekniske Universitet, Technical University of Denmark. Master of Science in Engineering (Environmental Technology) (cand.polyt) Mathematics, Thermodynamics, Electromagnetism, Mechanics Hydrology, Water Supply, Hydrogeological Modelling, Integrated Water Resources Management Groundwater Geochemistry, Environmental Chemistry and Eco-Toxicology Environmental Management in Developing Countries Micro-Processor Programming Project (C++)
2000 ~ 2001	Multimedia Design	Multimedie Institutet (MMI), Multimedia Institute of Copenhagen Project Planning/Management and Multimedia Development (Programming/Design). Final project at CityScope in Berlin, Germany.
1995 - 1999	Geologist [B.Sc.] Masters Level Courses	Københavns Universitet, University of Copenhagen, Department of Geology. Bachelor of Science in Geology Hydrogeology, Geochemistry , Environmental Geology

Various Projects

2009 -	Labitat	Founder, Treasurer, Member of Hacker/Maker Space in Copenhagen, Open Hardware Activism
2003 - 2008	DTU-LUG	DTU-LUG, Danmarks Tekniske Universitet – Linux User Group, Open Source Software Activism
2003 ~ 2004	IT Developer Front- & Back-End	Development of Sundby Tingsted Portal for raising 'Community Awareness' and for 'Community Building' [made in typo3 CMS]
2002 ~	Teaching	Københavns Tekniske Skoler, Technical Schools of Copenhagen Basic/Advanced Database Publishing - course development, and tutelage of students
1999 ~ 2000	Entrepreneur Magazine Editor Technical Advisor	Facilitator in various projects GeologiskNyt – København, GeologicalNews – Copenhagen Geologiportalen