Curriculum Vitae

Vemund Ytrehus

Home address: Vestre Torggaten 12A

5015 Bergen

Norway

Born: 23.02.1989

Phone number: +47 48087980

Email: vemundytrehus@gmail.com

Education

August 2005 → June 2006	**Basic course in electrical science,**
	Åsane Videregående Skole, Bergen, Norway
August 2006 → June 2007	**VKI Electronics,**
	Åsane Videregående Skole, Bergen, Norway
August 2007 → June 2008	**VKII Space Technology,**
	Andøy Videregående Skole, Andenes, Norway
August 2007 → June 2008	**Supplementary studies qualifying for higher education,**
	Andøy Videregående Skole, Andenes, Norway
August 2009 → December 2011	**Bachelor of Cognitive Science (Specialization: Information Science)**
	University of Bergen
August 2012 → April 2014	**Bachelor of Japanese**
	University of Bergen

Foreign exchange:

August 1997 → June 1998:	**Doyle Elementary School,**	**San Diego, California, USA**
Autumn 2011:	**Hong Kong University,**	**Hong Kong SAR**
April 2013 → April 2014:	**Doshisha University (同志社大学),**	**Kyoto, Japan**

Work experience

March 2015 → October 2015	**Barista: Restaurant Caress,**	**Odaiba, Tokyo**
January 2017 → June 2017	**Research project: Computer vision and semantic technology**	
	University of Bergen	

August 2017 → December 2017	**Seminar leader in:**
	INF100 – Introduction to Programming Methodology (Programming 1)
	INFO132 – Introduction to Programming
	INFO283 – Basic Algorithms in Artificial Intelligence
	University of Bergen
January 2018 → current	**Seminar leader in:**
	KOGVIT101 – Introduction to the Cognitive Sciences

Language competency and experience:

Natural languages:

Norwegian(Nynorsk/Bokmål): Native

English(US): Fluent both written and oral (approximately native)

Japanese: Mostly fluent both written and oral

French: Some

Experience translating own material between Norwegian and English (both ways). Experience as a freelance translator from English to Norwegian(nynorsk), Norwegian(bokmål).

Programming languages:

Java: Excellent

Javascript: Good

C, C#, C++, Python, Prolog, CLISP: Basic knowledge