## JOHN CHEONGUN LEE

PERSONAL_INFO	EXPERIENCE	
+358 46 528 7808 lee.cheongun@aalto.fi https://johnlee012.com	AppStars System Architect Design system architecture and iOS developer	Feb 2010 - Feb 2016
	Triant Senior Developer System integration developer for FDC system Developer for Tibco communication	Apr 2006 - Feb 2010
EXPERTISE  iOS Development	Nippo Senior Developer Development of FDC System in C# Design system architecture for FDC system	Apr 2005 - Apr 2006
Machine Control System Integration H/W+S/W Interface design	Nanometrics Korea Senior Developer Development of Wafer metrology equipment Experience with Secs/Gem module	Feb 1999 - Sep 2001
Tibco RV Integration S/W Architecture design Interactive Media Design	Mirero System Junior Developer Development of SEM image management system Experience with Borland Delphi	Oct 1995 - Apr 1997
	EDUCATION & CERTIFICATION	
	Aalto University in Finland Master's programme in New Media design and Production	Aug 2017 - Now
TECH_SKILLS C	Dongguk University in South Korea  Master of Engineering	Mar 2014 - Feb 2016

C++ C#

Coursera Verified Certificates

Aug 2014 - Dec 2014

Objective-C

OOP

Processing openFrameworks Korea Digital University in South Korea Bachelor of Engineering

Mar 2002 - Oct 2007

Computer and Information Science

Convergence contents production

Introduction to Computational Arts

Maya

Photoshop Illustrator Unitec Completion of Carrington Unitec Language school Feb 1998 - Jun 1998

in New Zealand.

## **PUBLIC INSTALLATION**

Helsinki Childrens Hospital Aquarium Installation. John Lee, Sourya Sen, Laura Horton, Jukka Eerikäinen We built an interactive installation for the Children's City Hospital. This installation consists of a digital video wall modelled after an aquarium with fishes that come alive through the real lifedrawings of the children.

## **PUBLICATION**

Symmetry 2017, 9(12), 316; https://doi.org/10.3390/sym9120316 Tangible Visualization Table for Intuitive Data Display Jongyong Kim, Cheongun Lee, Seung-Hyun Yoon and Sanghun Park \*

C.Lee, S. Park, Hand Tracking Based Projection Mapping System and Applications, Korea Computer Graphics Society. Vol. 22, No.4, P.1~9, Sep 2016

