

CV

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Employment

PROJECT ASSISTANT PROFESSOR. THE UNIVERSITY OF TOKYO

User Interface Research Laboratory (UI Lab)
Department of Creative Informatics
Graduate School of Information Science and Technology

Tokyo, Japan
2023.04-present

RESEARCH ASSISTANT. THE UNIVERSITY OF TOKYO

Same lab and department as above. Concurrent with Ph.D. studies.

Tokyo, Japan
2020.04-2023.03

ACADEMIC PROJECT STAFF. THE UNIVERSITY OF TOKYO

Same lab and department as above

Tokyo, Japan
2018.01-2020.03

ARCHITECT. POOL ARCHITEKTEN, GMBH

Design team for a 40,000 sqm educational wood building

Zürich, Switzerland
2015.10-2017.06

ARCHITECT. DIGITAL DESIGN LAB, NIKKEN SEKKEI LTD

Parametric 3D modeling team, Tokyo 2020 Olympic Stadium

Tokyo, Japan
2014.04-2015.08

ARCHITECT INTERN. KENGO KUMA AND ASSOCIATES

Design Competition Team

Tokyo, Japan
2014.01-2014.02

ARCHITECT INTERN. WHITE ARKITEKTER AB

Group for hotel and office design

Stockholm, Sweden
2009.08-2010.8

Education

DOCTOR DEGREE. THE UNIVERSITY OF TOKYO

Ph.D. in Information Science and Technology, UI Lab
Thesis title: "Computational Carpentry: Material- and Fabrication-aware Design Systems." Adviser: Takeo Igarashi

Tokyo, Japan
2020.04-2023.03

MASTER'S DEGREE. THE UNIVERSITY OF TOKYO

Master of Engineering in Architecture, Digital Fabrication Lab
Thesis title: "Computational Organization of Differentiated Components for Monocoque Shell Structure." Adviser: Yusuke Obuchi

Tokyo, Japan
2012.10-2014.09

VISITING RESEARCH STUDENT. THE UNIVERSITY OF TOKYO

Timber Structures Lab

Tokyo, Japan
2011.10-2012.09

BACHELOR'S DEGREE. KTH ROYAL INSTITUTE OF TECHNOLOGY

Bachelor of Science in Architecture (1 year of studies, after transferring credits from the bachelor's degree below)

Stockholm, Sweden
2010.08-2011.06

BACHELOR'S DEGREE. HARVARD UNIVERSITY

Bachelor of Arts, History of Art and Architecture

Cambridge, USA
2005.09-2009.06

HIGH SCHOOL. VIKTOR RYDBERG GYMNASIUM

Science and Mathematics Program

Stockholm, Sweden
2002.08-2005.06