

WORK EXPERIENCE

Highly Capable Individual

Contributing Team Member

Competent Manager

Effective Leader

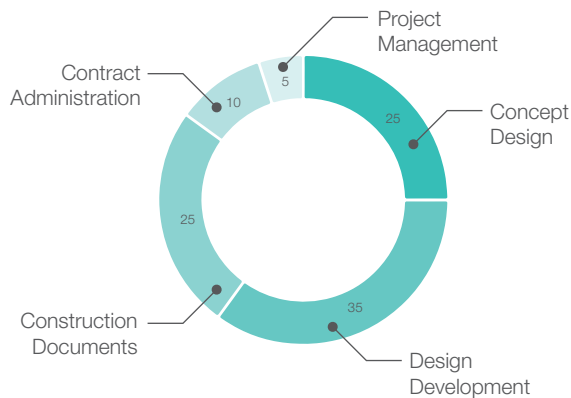
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| <p>MU Architecture
Intern Architect
2013 - 2014 [1.5 years]
Montréal, QC</p> | <ul style="list-style-type: none"> • Worked on a variety of architectural projects including restaurant, condominiums, office buildings, single family residences and photo studios. • Lead a team in the creation of a competition entry for a fine arts museum and library in Taichung, Taiwan. • Was involved in all aspects of design, from concept to execution including project management • Introduced BIM, parametric modelling and digital fabrication to the office. | <p>RIM Architects
Architectural Intern
2007 [4 months]
Honolulu, HI</p> | <ul style="list-style-type: none"> • Participated as a design team member for several projects ranging in scale from small retail renovations to a \$60,000,000 hospital master plan • Obtained responsibility of a large retail project, moving it from design development through to construction documents • Contributed to numerous conceptual designs • Prepared presentation materials for several design proposals |
| <p>Philip Beesley Architects
Architectural Designer
2010 [4 months]
Toronto, ON</p> | <ul style="list-style-type: none"> • Designed new components for Beesley's Hylozoic Series, a body of interactive architectural installations • The design process included: sketching, 3d modeling, mechatronics programming, as well as digital fabrication and construction of physical prototypes • Responsibilities also included 3d modelling of the complete installation, as well as digital fabrication and assembly of each project | <p>Merrick Architecture
Architectural Intern
2006 [8 months]
Victoria, BC</p> | <ul style="list-style-type: none"> • Played an integral role as a design team member for two major projects during the design development phase, which included a university building and a large mixed use commercial/residential complex • Managed construction and implementation of comprehensive 3d models • Developed detailed work flows for models and drawings used by the team • Played a key role in a large number of design decisions including: form, massing, materials, elevations, sun shading strategies, landscape design, programming etc. • Designed a frontispiece pavilion for the Radius project • Created clear, highly polished 3d visualizations for use in communication with clients and marketing • Responsibilities also included contract administration for a renovation project at St. Michael's University, responsibilities included site inspections, reports, site instructions, and change orders |
| <p>Lewellyn Davies Yeang
Architectural Intern
2008 [8 months]
London, UK</p> | <ul style="list-style-type: none"> • Worked under Dr. Ken Yeang on two invited design competitions for Samsung Engineering and UKCMRI, also worked as a design team member on a children's hospital project and an urban design masterplan where I obtained valuable experience in Yeang's deep green design and sustainability concepts • Built comprehensive 3d models for rendered visualizations/animations, rapid prototype iterations, physical model construction, drawing extraction and engineering models • Created presentation materials including drawings, diagrams and writing. • Provided 3d CAD support to other projects to resolve complex geometries for construction • Prepared and submitted a planning application package for a multi-residential project | <p>Pique Productions
Owner/Operator
2003 - 2005
Niagara Falls, ON</p> | <ul style="list-style-type: none"> • Awarded a \$3000 grant from the government of Ontario to launch a web design company • Completed a series of commercial websites for a wide variety of businesses including law firms, insurance companies and retail stores • Responsibilities included marketing, sales calls, contract negotiation, planning, design, construction and maintenance of websites, as well as accounting. |

EDUCATION

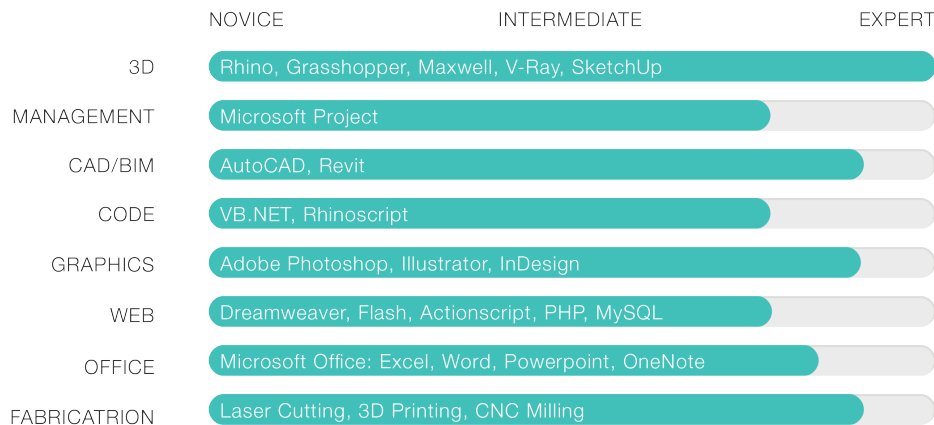
Masters of Architecture
 University of Waterloo School of Architecture
 2010 - 2012 | Graduated with Commendation
 Thesis Supervisor: Philip Beesley

Honours Bachelor of Architectural Studies
 University of Waterloo School of Architecture
 2004 - 2009 | Graduated with Distinction

WORK EXPERIENCE SUMMARY



TECHNICAL SKILLS



AWARDS & DISTINCTIONS

- 2012 \$500 Michael Isner Award for Best Thesis Exploring Digital Space
- 2011 \$17,500 SSHRC J. Armand Bombardier Canada Graduate Scholarship
- 2010 \$15,000 Ontario Graduate Scholarship
- 2010 \$20,000 University of Waterloo Presidents Scholarship
- 2010 \$5000 RAIC Green Building Council Scholarship
- 2010 \$5000 TD Bank Graduate Scholarship in the Environment
- 2010 \$1000 University of Waterloo Graduate Entrance Scholarship
- 2009 \$4500 SSEF Steel Design Competition Award of Excellence
- 2009 \$700 Faculty of Engineering Upper Year Scholarship
- 2009 n/a Dean's Honour List (2004 - 2009)
- 2007 n/a Highest Cumulative Average in 3A Term
- 2007 n/a University of Waterloo School of Architecture Studio Award
- 2007 \$500 3rd Place Ecologez Sustainable Design Competition
- 2003 \$3000 Ministry of Enterprise Opportunity and Innovation Small Business Grant

PUBLICATIONS + RESEARCH

- Gilento, Karen. "Matt Schmid / SSEF Competition | ArchDaily." ArchDaily, 12 Aug. 2009. Web. 01 Oct. 2009. <http://www.archdaily.com/31951/matt-schmid-ssef-competition/>
 - review of my winning competition entry for the 2009 SSEF Competition
- "Responsive Envelopes Series: Hylozoic Soil", Philip Beesley et.al., Riverside Architectural Press, Cambridge, 2009 (book, 180 p., currently in press)
 - collaborated with Philip Beesley on the research exhibited in the publication
- "Hylozoic Soil", Special SIGGRAPH 2009 Issue, Leonardo Journal Volume 42, Issue 4, Philip Beesley et.al./Guest ed. Martino, 2009, MIT Press, 2009 [cover and article]
 - collaborated with Philip Beesley on the research exhibited in the publication

REFERENCES

Jean Sébastien Herr MRAIC OAQ Co-Founder/Co-President MU Architecture Inc. 514.907.9092 js.herr@architecture-mu.com www.architecture-mu.com	Philip Beesley MRAIC OAA FCA Director Philip Beesley Architect Inc. 416.766.8284 pbeesley@uwaterloo.ca www.philipbeesleyarchitect.com	Jason King BArch RIBA Associate Director AECOM 011.44.794.466.8206 jason-king@gmx.co.uk www.jason-king.net
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