

RESUME

Christopher.L.Chalmers
chris@green-ideas.com

Education:

Sept 2002, B-Arch, University of Oregon, Eugene OR
May 2009, M-Arch, California College of the Arts, San Francisco CA

Accreditation:

LEED 2.1

Research:

Co-Founder of BIOS Design Collective
The BIOS blog (www.biosarch.org) showcases research in sustainable design, biomimicry, BIM, parametric and associative modeling, scripting and emergent theory.

Employment:

Iwamoto Scott Architecture, San Francisco CA
January 2010 - Present
Responsibilities: Design, drafting, code analysis, parametric modeling, digital fabrication, LEED documentation.
Reference: Lisa Iwamoto, lisa@iwamotoscott.com, 415.643.7773

Green Ideas Consulting, San Francisco CA
March 2009 – January 2010
Green Ideas offers consulting services in master planning, LEED certification, energy auditing, marketing, and sustainability-focused geospatial applications (www.green-ideas.com).

Jensen Architects
May 2008–March 2009:
Responsibilities: Design, drafting, code analysis, LEED documentation, green materials research, formulation of office CAD standards, energy modeling and day-lighting analysis,
Reference: Mark Jensen, markj@jensen-architects.com, 415.348.9650

Siegel and Strain Architects, Emeryville, CA
March 2004 –August 2006
Responsibilities: Design, drafting in Vectorworks, code analysis, construction administration, LEED documentation, built database of green materials, model making, watercolor rendering, website and graphic design.
Reference: Larry Strain, lstrain@siegelstrain.com, 510.547.8092

McCamant & Durrett, Architects, Berkeley, CA
June 2003 – March 2004
Responsibilities: Drafting in Vectorworks, construction administration, green materials research, model making, typography and graphic design.
Reference: Chuck Durrett, chuck@cohousingco.com, 510.549.9980

Habitats Design-Build, Eugene OR
Fall 2002 - Spring 2003
Responsibilities: Hand drafting, on-site carpentry, green materials research.
Reference: Aaron Whitney, awhitney@efn.com

Computer:

Design: Autocad (ADT), Revit, Rhino, Vectorworks, Generative Components; Graphic/Motion: Adobe Creative Suite, After Effects, Final Cut; Web: Dreamweaver, Flash, Office: Word, Excel, Powerpoint, MS-Project; Programming: Processing, Visual Basic, and C#.