Curriculum Vitae John Lau

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Part-Time Lecturer School of Industrial Design Georgia Institute of Technology 247 4th St. NW Atlanta, GA. 30332-0155 Phone: (404) 894-4874

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Earned Degrees

• Master of Science in Industrial Design, 1997-1999

College of Architecture Georgia Institute of Technology Atlanta, GA.

• Bachelor of Science in Industrial Design (with honor), 1992-1996

College of Architecture Georgia Institute of Technology Atlanta, GA.

Employment History

• Owl Design Inc., Atlanta, GA., 2002-present

Founder and Principal Independent design consultancy, specializing in "blue sky" product ideation and entertainment design

• Cartoon Network, Atlanta, GA., 1999-2009

Lead Conceptual Designer

Responsible for the brainstorming, visual development, and implementation of design ideas

(vehicles, characters, props, and environments) for the Toonami and Miguzi animation blocks using detailed conceptual sketches, marker renderings, blueprints, and storyboards

• Click 3X, Atlanta, GA., 1997-1999

Cel Animator and Designer

Responsible for the visual development and traditional cel animation of characters, props, and environments for various film and television clients

Johnson Research and Development Inc., Atlanta, GA., 1996-1997
 Industrial Designer

Responsible for the creation of character, product, and environment concepts for numerous

toy design projects and clients

• Whitelight Design, Atlanta, GA., 1996

Associate Industrial Designer

Responsible for product form ideation, marker rendering, and blueprint drafting for various consumer product and toy designs

• **Bel-Tronics Ltd.**, Atlanta, GA., 1994-1995

Junior Industrial Designer

Responsible for conceptual form generation, presentation quality marker rendering, and blueprint drafting for various consumer telecom products (cordless phones, digital answering machines, and accessories)

Honors and Awards

- Thank a Teacher recipient, 2013
- 1 Gold and 1 Silver Award from the Broadcast Designers Association for "On-Air Design and Interstitials" for the Toonami animation block on Cartoon Network, 2002

Teaching

ID 2021 Industrial Design Sophomore Studio I - Planning and co-teaching a foundational design studio course for sophomore industrial design students. This course focuses on providing students with an overview of form making processes based on visual principles, introducing them to design terminologies and basic visual and verbal presentation techniques, and exposing students to the iterative nature of the design process. In addition, students learn to apply design research to the problem solving process and learn to communicate and present their design ideas to others. Students finish the course being able to demonstrate basic sketching and modeling techniques related to three-dimensional form making.

ID 2022 Industrial Design Sophomore Studio II -

emphasizing the application of visual design thinking skills to the field of human-computer interaction (HCI). Geared toward graduate students in the MS-HCI program with an interest in industrial design.

Service

Industrial Designers Society of America (IDSA)

- Professional Member, 2011-present