ADE OGUNNIYI

ACADEMIC BACKGROUND

Massachusetts Institute of Technology September 2007 to December 2011

Bachelor of Science in Engineering

Focus: Innovation & Entrepreneurship

Minor: Japanese Language

University of Hawaii (Manoa)

February 2021 to present

Masters of Educational Psychology Educator

curriculum development, classroom & workshop experience, event facilitation

Designer

design thinking practices, customer identification, alpha and beta prototypes, CAD modelling, 3D printing, laser cutting, user testing, electronics, market research data analysis, business development plans, idea pitching

Engineer

materials testing, product safety, machine installation, factory audits, CAM software, CNC machining, traditional manufacturing techniques, warehouse management, factory liaison, website and webstore

PROFESSIONAL EXPERIENCE

VIVITA USA

Tech Master

Punahou **Kosasa Lab Manager**

Field Ready

Technical Advisor - Pacific Region

University of New South Wales

Makerspace Network Coordinator Commissioning Solutions Global

Administrative Assistant

Dorothy Lumley Melrose Center Fabrication and Simulation Laboratory Instructor

Real Simple Ideas

Production Manager | Engineer

Disney Theme Parks & Resorts Merchandise Product Design and Development Intern

MIT Edgerton Outreach Center

Jun 2021 - Present

Aug 2019 - May 2021

Apr 2018 - Mar 2020

Aug 2015 - Apr 2018

May 2007 - Aug 2009

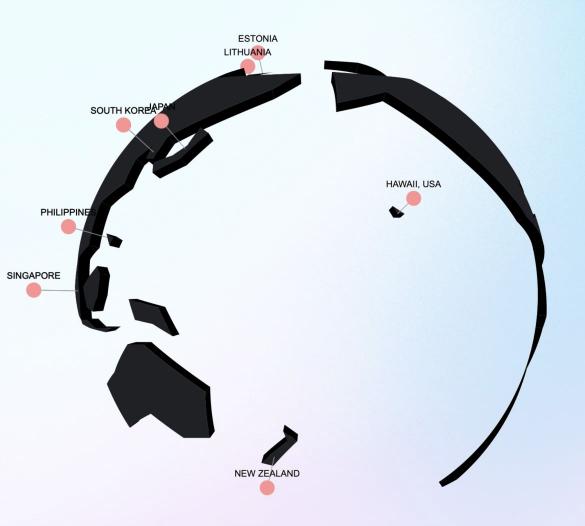
Jan 2014 - May 2015

Jan 2013 - Jan 2014

Jan 2012 - Jan 2013

Jan 2009 - Dec 2011

Assistant Teacher management, project and team management



7 COUNTRIES



12 STUDIOS

VIVISTOP H O N O L U L U



CREATIVE LAB

MELTING POT OF INSPIRATION

DREAM INCUBATOR

EXPLORE AND INNOVATE PEOPLE SPACE TOOLS

DEVELOP LIFE'S PASSION

MEMBERSHIP PROCESS

1: ORIENTATION DAY

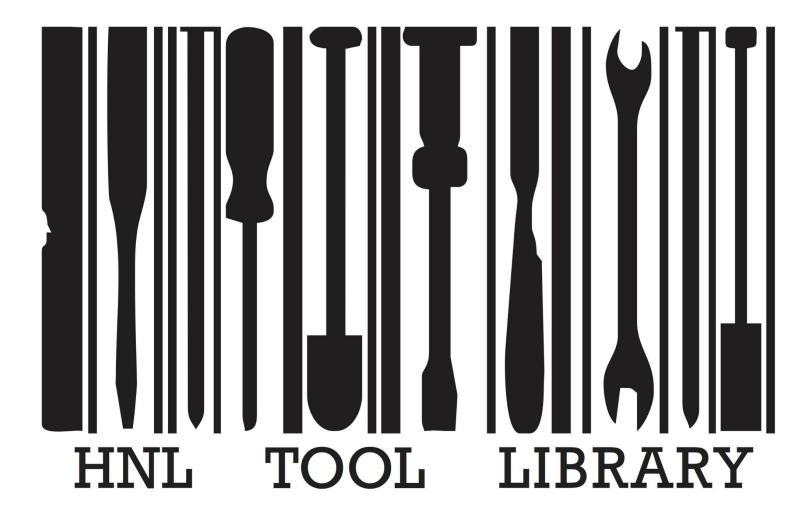
Tour the space and learn more about VIVITA and set expectations for kids + parents (Kids get started on the first trial activity)

2: TRIAL TERM

Kids must complete a series of activities to be considered for membership within 3 months at VIVISTOP Honolulu

3: MEMBERSHIP ONBOARDING (Launch Day!)

Sign + register to officially become a VIVITA Member (Receive a VIVITA T-shirt)

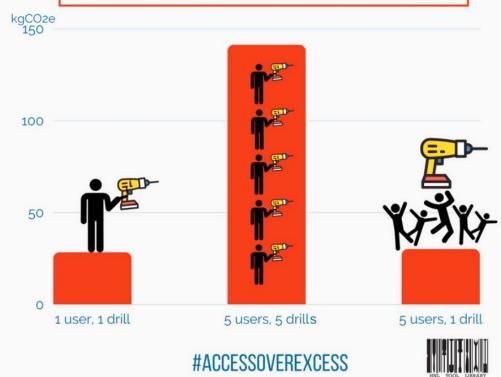




13

How many minutes is the average power drill utilized in its lifetime?

Carbon Footprint of Owning vs. Sharing





OUR ECONOMIC IMPACT

Financial Metrics from our Lending Library program as of April 12th 2023



\$1.93MM IN SAVINGS

This is how much our community saved by borrowing tools instead of buying them



\$57 SAVED ON EACH LOAN

Our average member saved \$60 each time he/she borrowed from the HNL Tool Library



\$1633 SAVED IN ONE YEAR

That's how much our average member saved in their year of membership.

Some of our Top Users saved as much as \$5000!



WHAT WE DO



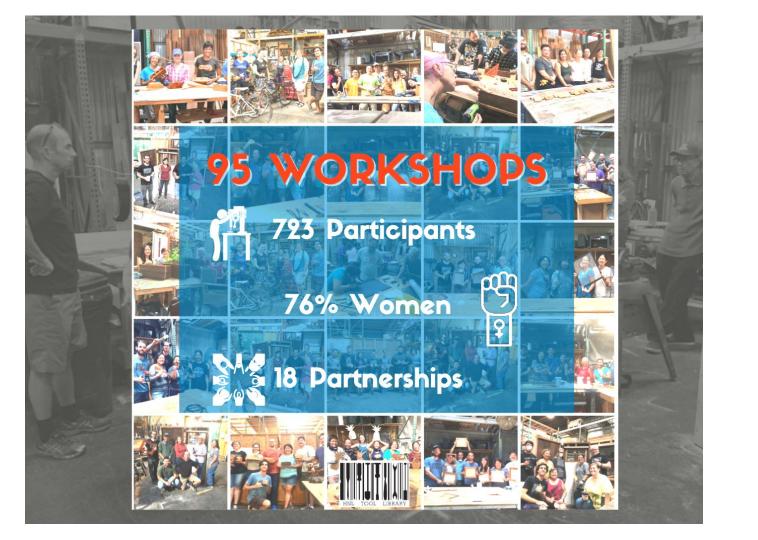
LENDING LIBRARY



WORKSHOPS



COMMUNITY BUILDING



VIVITA



ADE OGUNNIYI

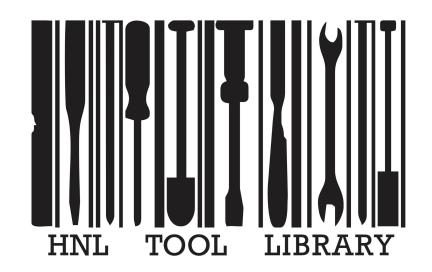
Tech Master

□: ade@vivita.us

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VIVISTOP

HONOLULU

: @vivistop_honolulu



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https://hnltoollibrary.org/