Advanced AutoLISP - SD323181

Darren Young

Director of Operations Technology - Seattle, Washington / Portland, Oregon

Hermanson

AUTODESK. UNIVERSITY

Hermanson

Mechanical Contractor

HVAC Sheet Metal & Piping and Plumbing Fabrication & Construction

Design-Build Engineering

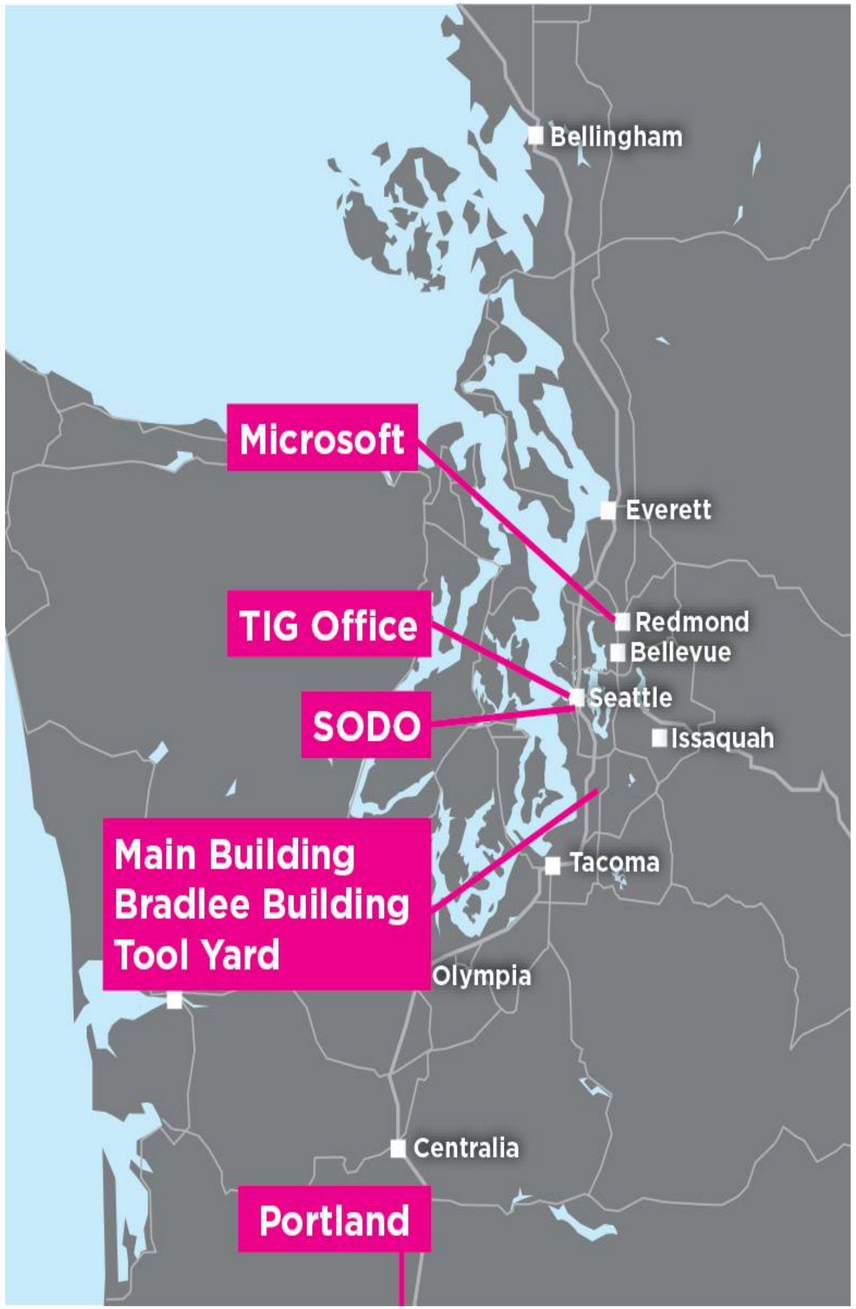
Service & Maintenance

Hermanson Statistics

$250 Million Annual Revenue

550 Employees

Eight Locations including office, fabrication shops, & warehouse / distribution centers



Hermanson

Darren Young / Seattle, Washington

Husband/Father (1 Wife / 2 Boys / 1 Girl)

Pet Owner (2 Dogs / 1 Cat / 3 Fish)

YMCA Swim Official

Technology Enthusiast / Skeptic

Hockey Fan / Do-It-Yourselfer / Outdoorsman

Lean / Coding / Manufacturing

Learning Objectives

- ✓ **Learn how to use advanced AutoLISP functions**
- ✓ **Understand advanced concepts like recursion**
- ✓ **Understand how reactors work**
- ✓ **Learn how to use the nearly 2000 undocumented AutoLISP functions**

My Teaching Approach

NOT SCRIPTED ! !

Your office isn’t scripted, neither will be this session. We learn by failing, reviewing the results and moving forward. We may fail in this session, review the failures, learn from them and plot a path forward.

YOU HELP DIRECT WHAT WE COVER

There’s a lot to cover. Everyone is here for a different reason. We’ll see what the majority want to cover and run with it.

ASK QUESTONS

Ask questions during the session. If we’re running short on time, we may hold until after. Feel free to contact me after the session or after AU via Email for more help.

Learning Objectives - Review

- ✓ **Learn how to use advanced AutoLISP functions**
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- ✓ **Understand how reactors work**
- ✓ **Learn how to use the nearly 2000 undocumented AutoLISP functions**

Contact

WORK EMAIL
dyoung@hermanson.com

PERSONAL EMAIL
dyoung@mcwi.com

BLOG
http://www.darrenjyoung.com

LINKEDIN.COM
https://www.linkedin.com/in/darren-young-83b24811/

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