

Mechanical Engineer with extensive experience in project management, product design, robotics, and industrial automation
Strong hand-sketching, concept planning, 2D and 3D CAD skills with extensive portfolio in multiple design realms
Mechanically inclined, hands-on, and knowledgeable in a broad array of fabrication and manufacturing processes and techniques
Independent and creative, outgoing and enterprising; oriented toward efficiency and quality; self-guided and quick to learn

Seattle University, Seattle, WA: **B.S. in Mechanical Engineering, 2008**

Coursework in materials science, thermodynamics, electrical systems, control systems, and data acquisition
President of ASME Human Powered Vehicle Club and member of Engineers Without Borders

Independent Consultant Seattle, WA, USA: APR 2016 – present. Performing independent product design/engineering/prototyping for startups.

Cascadia Automation Solutions Auburn, WA, USA: OCT 2015 – APR 2016: **Interim Engineering Program Director**

corvus & columba LLC Seattle, WA: NOV 2011 – OCT 2015: **Director of**