



RICHARD SCHROEDER

I'm looking to advance my professional career in construction management concurrent with my education and past experience in engineering, fabrication and construction oversight.

Link to interview:

<https://youtu.be/wlm8yTqXEP8>

CONTACT

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ACCOMPLISHMENTS

Volunteer at Habitat for Humanity
(home build/repair/remodel)

Volunteer misc. United Way Day of
Caring projects
(home repair/improvement,
Alaska Zoo maintenance)

3-time full marathon finisher

EDUCATION

- 2023 (projected completion) UAA, BS, Construction Management, Current GPA 3.25
- 1989 Phoenix Institute of Technology, AA, Computerized Architectural Drafting and Design
Dean's Honor Award, Perfect Attendance, GPA 4.0

SKILLS & PROFICIENCIES

- Ten years project engineering/management
- Twenty years in various disciplines of design/drafting and drawing manipulation, CAD administration and document quality control
- Possess strong communication skills, to include; writing, interpersonal, conflict resolution, public speaking, and stakeholder analysis
- Personal and professional emphasis on safety through design has been priority with conscious consideration of environmental impact, constructability, sustainability, and operation of designed systems
- Planning, scheduling, monitoring and controlling inputs to Primavera P6
- Develop and implement project's scope/schedule/budget
- Microsoft Office tools proficient (Excel, WORD, PowerPoint, Teams)
- Current (2020) NSTC

WORK EXPERIENCE

- ConocoPhillips Capital Projects Organization (Hawk Consultants, LLC) – Project Engineer II, 2019-2020
- NANA WorleyParsons – Project Engineer, 2016-2019
- Doyon Anvil – Principal Piping Designer, 2016
- ConocoPhillips Capital Projects Organization (Hawk Consultants, LLC) – Project Engineer III, 2013-2016
- NANA WorleyParsons – Principal Piping Designer, 2012-2013
- CH2M HILL Engineering – Project Engineer II, 2010-2012
- VECO/CH2M HILL - Principal Piping Designer, 1996-2010

Design/Engineering has been the greater part of my career and education. Initiating, planning, executing, monitoring and controlling the engineering, procurement, management of fabrication and constructing projects to completion with safety and with quality, as part of a team is what motivates me.