

# Autocad Draftsman

## ROBERT SMITH

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### Objective

Produced Design/Drafting & Technical Illustrations in high pressure multi-disciplined engineering projects including Civil, Environmental, Mechanical, PC layout, Electrical, Fire Safety Systems, Piping, Flood Zone Analysis, Waste Water Management.

### Skills

AutoCAD, 3D-AutoCAD, Solidworks, MS Word.

### Work Experience

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##### ABC Corporation - 2016 - 2020

- Civil AutoCAD Design/Drafter Permco Engineering and Management City of Clayton Engineering Department, Clayton CA.
- Temp to Perm duties included all types of computer aided civil design/drafting for several cities including, Concord, Clayton, Martinez, Walnut Creek, San Ramon, Oakley, Danville, and Berkeley.
- Downtown Redevelopment and Underground Street Design Answered our multi-lined phone system, and aided in client relations Flood Recertification Analyst Pinnacle Data, Inc.
- Interacted with our Customer Service Department extensively, in order to ensure the satisfaction of our product Conducted research and data entry using a computer terminal,
- Used our multi-lined phone system Engineering Technician and Design/Drafter Trident Environmental Consultants, Antioch, CA.
- Field work included hazardous waste spill control design and volumetric calculations for berms, trenches.
- Performed and executed different modeling analysis using ansys workbench.

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##### Delta Corporation - 2014 - 2015

- Oil & Gas Drafting Service.
- concurrent employment) Water Treatment; Process Plant Design.
- Worked with AutoCAD to draft millwork for Beaumont Hospital renovation.
- Mechanical Plans drawing using AutoCAD Mechanical system surveying and design assist.
- Created Mil-Spec Military Assembly Diagrams, Installation Manuals, In-House Documentation, conducted various Field Inspections .
- Saved PG&E thousands of dollars per day by performing volumetric calculations and environmental inspections, thereby bringing their system on-line at their natural gas and electric plants Made Emergency evacuation plans, technical reports and documentation, interfaced with the Chief Engineer and supervising engineers.
- Responsibilities are raw industrial machine parts representing them in 3d models using catia.

## Education

Associate of Arts in "A-A" - (Diablo Valley College - Pleasant Hill, CA)