

Andre Derrick Faulkner
338-0012 Saitama-ken, Saitama-shi
Chuo-ku, Oto, 1 Chome 19-3-102 Japan
+81 80 7797 6818
A.D.Faulkner74@gmail.com

Summary:

19 years of experience as a cad operator in the design of HVAC and plumbing systems.

Skills:

- Proficient in Autocad and Revit MEP.
- Ability to work well independently or in a team environment and under pressure.
- Able to create accurate and clear drawings based off of information provided by engineers and clients.

Computer Skills:

- Microsoft Office Suite
- Autocad 2D and 3D
- Html & CSS
- Solidworks
- Revit MEP
- Affinity Designer
- Affinity Photo
- Teams

Work Experience:

LQA/FQA Game Tester, Keywords Studios, 2017 - Present

Document and report issues with grammar, spelling and localization. Identify bugs related to fonts, game menus and text.

Lead Plumbing Designer, Enginuity Systems LLC - 2008-2016

Designed and drafted HVAC and plumbing systems using Autocad and Revit in accordance with local and international codes. Coordinated locations of equipment with all disciplines. Led the development and implementation of CAD standards based off clients needs. Prepared documents in accordance with state, local and international codes.

Mechanical Designer, Tres West Engineers - 2001 - 2008

Designed and drafted of HVAC and plumbing systems using Autocad. Created and maintained new CAD standards based off of company needs. Prepared documents in accordance with state, local and international codes.

CAD Department Manager, United Air Specialists - 2000 - 2001

Developed and maintained company CAD standards, design and drafting layouts of residential and commercial industrial dust collection systems.

Parachute and Fabrication Specialist, United States Air Force - 1994 - 1998

Interpret mechanical drawings for the manufacture and repair of aircraft components. Inspection repair and repacking of parachutes, life rafts and life preservers.

Education:

ITT Technical Institute, Troy, Michigan, —Associates of Applied Science, 2001