JENNIFER CABELLO

SKILLS

Technical/ Programs

- Drafting programs such as Autodesk, Solidworks, MicroStation, CS3000, FAST/Tools, and Centum VP.
- Experience in creating PowerPoint presentations for JOC interviews and mediation meetings.
 - Presentations for such as:
 - Houston City Council
 - Houston Airport System Board of Directors
 - Texas Southern University Board of Directors
 - University of Houston Board of Directors
- Experience in MS Office Word and Excel
 - Minutes of Meeting
 - Creation and up keep of Graphic Tracking List
 - Creation of Linked Parts points and Custom Face Plates points Comparisons List between projects
- Knowledge and ability to use 3-D printers

Drafting and Design

- Ability to create static drawings for all areas of platform, and functional HMI dynamic graphics from P&IDs and client drawings, and test of functionality of graphics with faceplates and make corrections when necessary to provide intended functionality.
 - Static and/or Functional Dynamic Graphics for projects such as:
 - Shell WD143 08/08 fees upgrades static graphic creation
 - Shell Perdido 08/08 static graphic creation
 - Chevron Cabinda Gas Plant- 09/08 04/09 static graphic modification, Phase II FAT support, reconciled punch list item evolution.
 - BP Crane Gas 06/09 static graphic creation
 - Jack St. Malo 06/11 static graphic creation, YGet, population of linked parts
 - Shell Ram Powell 06/12 support and reconcile punch list items
 - Shell Cardamom 06/12 support and reconcile punch list items
 - Shell Mars DCS Upgrade 06/12 HMI Lead Engineering Aide II Role ensuring generation of proper static and dynamic graphics.
- Ability to create quickly, accurately, and neatly a full set of working floor plans of a single dwelling home, multi-dwelling homes, apartment and commercial sites in AutoCAD
- Interpret blueprints
- Familiar with building codes
- Calculate stresses on points of multiple types of materials using COSMOS in Solidwork

Instruction

- Teaching engineers what graphics should look like and what Shell HMI Specifications entail.
- Reviewing graphic markups made by engineers.
- Instructing engineers how to use System View, Graphic Builder, and Virtual HIS when creating a graphic and problem solving.
- Ability to work with multiple project managers at one time.
- Ability to lead an organization with 40 plus members
- Ability to communicate and effectively teach college students in classroom settings in person and online classes in Construction Methods and in Architectural Drafting.
- Instruction of Architectural Drafting includes textbook materials on home build from ground up on AutoCAD. Final Project includes all the intricate components to create a functional dwg file ensuring that customer-based standards are met as well as all Residential/ Commercial Building Codes are met.

Enforcement

- Experienced in Code Enforcement System Comcate. Helped system upgrade in 2020 through offering system suggestions on how to make the system do certain functions to provide specific data.
- Understand and interpret maps, plats, codes, ordinances, and regulations on how they apply to any case.
- Conduct investigations of reported code violations or encountered code violations on private and public property; determine if other violations are present at property being investigated.
- Document Violations by creating cases and uploading photos, and notify homeowner of violations via in person, notice at property, and USPS.
- Communicate and clarify violations with residents who respond to notices on violations and grant extensions when requested.
- Conduct property inspections to determine compliance per dates on Notices of Violation issued.
- Experienced in issuing citations for egregious or habitual violations of ordinances.
- Experienced in Filing Legal Documents in Municipal Court System, and County Clerk's Office which include Citations, Pre-Trial, Warrants of Inspections, and Liens on the behalf of the City as Code Enforcement Official.
- Presentation of Quarterly Code Enforcement activities and statistics to City Council Members, Mayor, City Secretary and City Administrator and answer any questions on a variety of topics Council Members may have.

Customer/International Relations

- Experienced in scheduled communication with international team members from YIL in reviewing/ marking up their static generation of graphics in multiple revisions and ensure they understand what Shell is requesting in certain areas of the project.
- Participation in meetings with Shell to ensure all information received is accurate to ensure the progression of the project.
- Provided extensive customer service and support on the phone and in person
- In customer satisfaction surveying systems always maintained a 100% rating
- Ability to communicate with individuals with varying backgrounds, cultures, and languages at all professional levels

Development Skills

- Tracking of graphics in static, approvals, dynamics, and dynamic approval phases between YIL and Shell.
- Creating documents for PM as requested.
- Learned the FAST/Tools 9.1 program and developed a 5-day course for engineers in a 6-week period
- Ability to follow instruction quickly and efficiently
- Responsible in the development of marketing strategies and activities
- Developed and maintained an effective inventory, quality, and cost control system

Restaurant/Food Truck roles

- Practiced and ensured staff understood/maintained food safety practices in storage, prep, and hot/cold storage as well as personal hygiene.
- In charge of menu creation, display and pricing
- Obtained all food and all products used on food truck
- Public relations/ promoter / social media
- Daily truck maintenance, deep cleaning, and yearly truck and staff certifications

EDUCATION

Code Enforcement Officer Texas Food Manager Certification Architectural Drafting-AAS Degree EMT-B -Certification High School Diploma Texas A&M Engineering Extension (TEEX), San Antonio, Texas Learn2Serve.com (State of Texas Approved Certification Entity) Houston Community College, Stafford, Texas Houston Community College, Houston, Texas Clements High School, Sugar Land, Texas

EXPERIENCE

Code Enforcement Official Adjunct Faculty Construction Technology/ Architectural Drafting Structural Drafter CAD Operator / Owner Food Truck Operator / Owner-Partner DCS HMI Lead Engineering Aide II DCS HMI Engineering Aide II CAD Operator / Owner SCADA/DCS HMI Designer Lab Aide / Assistant Teacher Appointment Setter Sales Facilitator Business Partner - Vested Interest Owner

EMT-B (Emergency Medical Technician- Basic)

LANGUAGES

- English
- Spanish

HONORS

- Dean's List for Spring 2008
- Honors List for Fall 2007

ACTIVITIES

• Elected as President of Student body organization CAD Society: Summer 2008, Spring 2008, Fall 2007, Summer 2007, Spring 2007, Fall 2006 and involved in conception of CAD Society in Fall 2006