| Email: studentname@gmail.com Phone: (333)-222-1111 Address: 232 President Dr., Apt. 1, Piano, TX, 70074 | | | | |
|--|---|--|--|--|
| E D U C A T I O N OKLAHOMA STATE UNIVERSITY B.Sc. Mechanical Engineering | | December, 2016 GPA – 3.82/4.00 | | |
| EXPERIENCE | | | | |
| System Engineering, Texas Instrumer | nts (Dallas, | 03/2017 - Preser | | |
| TX) | for systems such as HW/ ChW | | | |
| Execute capital/expense projects for systems such as HW, ChW, F Teaching Assistant, OKLAHOMA STATE UNIVERSITY (Stillwater, OK) | | | | |
| | | 01/2016 – 12/201 | | |
| + Assisted professors in coursewor | k related to Thermodynamics | II and System Dynamics | | |
| Project Engineer, M INDUSTRIES – JO | | 05/2016 – 08/201 | | |
| + Wrote material requisitions and data sheets for vendors | | | | |
| + Performed property, area, and cost analysis on refractory materials | | | | |
| + Visited refinery in <i>Minnesota</i> to help resolve issues related to pilots and duct burner Piping + Reviewed and revised P&ID, GA and fabrication drawings | | | | |
| Reviewed and revised P&ID, GA and fabrication drawings Created shipping lists using BOM to be sent to customer | | | | |
| Generated quote using Salesforce and sent to customer | | | | |
| + Created cost estimate tool using VBA | | | | |
| Engineering Business Development In | ntern, ARNE (Houston, TX) | 05/2015 – 08/201 | | |
| + Completed objectives given by Senior LIBD Analyst | | | | |
| + Built volumetric and commercial models to analyze impact of downstream sales | | | | |
| + Assisted Business Development Managers with preparation of ZPR, RIC and customer project + Practiced creative thinking and performed strategy studying for | | | | |
| Practiced creative thinking and period | | | | |
| | enormed strategy studying for | | | |
| | | | | |
| Design Heating and Cooling system fo | or an office | | | |
| Design Heating and Cooling system for + The project involved calculating the | for an office he heating and cooling loads, s | selecting relevant | | |
| Design Heating and Cooling system fo | for an office he heating and cooling loads, s | selecting relevant | | |
| Design Heating and Cooling system fo + The project involved calculating theating/cooling equipment and diffus location. | for an office he heating and cooling loads, s sers, and finally designing the o | selecting relevant | | |
| Design Heating and Cooling system for the project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System of the project required the design term of ter | for an office he heating and cooling loads, s sers, and finally designing the o stem eam to develop a cost effectiv | selecting relevant ductwork for an office at a giver e, robust and safe system to | | |
| Design Heating and Cooling system for the project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System of the the project required the design to retrieve and deliver passenger pods for the design to passenger pods for t | for an office he heating and cooling loads, s sers, and finally designing the o stem eam to develop a cost effectiv | selecting relevant ductwork for an office at a giver e, robust and safe system to | | |
| Design Heating and Cooling system for the project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System of the project required the design to retrieve and deliver passenger pods for Designing a Turbine | for an office he heating and cooling loads, s sers, and finally designing the o stem eam to develop a cost effectiv or a range of aircrafts from A3 | selecting relevant ductwork for an office at a giver e, robust and safe system to 20 to A380 sized. | | |
| Design Heating and Cooling system for + The project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System of the design terretrieve and deliver passenger pods for Designing a Turbine + Based on given specifications of a system of the design of the desi | for an office he heating and cooling loads, s sers, and finally designing the o rstem eam to develop a cost effectiv or a range of aircrafts from A3 power plant, the task was to | selecting relevant ductwork for an office at a giver e, robust and safe system to 20 to A380 sized. estimate the number and | | |
| Design Heating and Cooling system for the project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System of the project required the design to retrieve and deliver passenger pods for Designing a Turbine | for an office he heating and cooling loads, s sers, and finally designing the o rstem eam to develop a cost effectiv or a range of aircrafts from A3 power plant, the task was to | selecting relevant ductwork for an office at a giver e, robust and safe system to 20 to A380 sized. estimate the number and | | |
| heating/cooling equipment and diffus location. Designing an Airline Pod Handling Synthematic Pod Handli | for an office the heating and cooling loads, s sers, and finally designing the of stem eam to develop a cost effective or a range of aircrafts from A3 power plant, the task was to ocks required to extract all the | selecting relevant ductwork for an office at a given e, robust and safe system to 20 to A380 sized. estimate the number and e power possible from the wate | | |
| Design Heating and Cooling system for + The project involved calculating the heating/cooling equipment and diffuse location. Designing an Airline Pod Handling System for the project required the design terretrieve and deliver passenger pods for Designing a Turbine + Based on given specifications of a detailed design of turbines and penstor reservoir. S KILLS | for an office the heating and cooling loads, so sers, and finally designing the of setem eam to develop a cost effectiv for a range of aircrafts from A3 power plant, the task was to ocks required to extract all the ACTIVITIES | selecting relevant ductwork for an office at a given e, robust and safe system to 20 to A380 sized. estimate the number and e power possible from the wate A W A R D S | | |
| Design Heating and Cooling system for the project involved calculating the heating/cooling equipment and diffusion location. Designing an Airline Pod Handling System for the project required the design terretrieve and deliver passenger pods for Designing a Turbine + Based on given specifications of a detailed design of turbines and penstor reservoir. S KILLS Computer Skills: MS Office, VBA, | for an office the heating and cooling loads, s sers, and finally designing the of stem eam to develop a cost effective or a range of aircrafts from A3 power plant, the task was to ocks required to extract all the | selecting relevant ductwork for an office at a given e, robust and safe system to 20 to A380 sized. estimate the number and e power possible from the wate | | |
| Design Heating and Cooling system for + The project involved calculating the heating/cooling equipment and diffus location. Designing an Airline Pod Handling System for the project required the design terretrieve and deliver passenger pods for Designing a Turbine + Based on given specifications of a detailed design of turbines and penstor reservoir. S KILLS | for an office he heating and cooling loads, sers, and finally designing the of estem eam to develop a cost effectiv for a range of aircrafts from A3 power plant, the task was to ocks required to extract all the ACTIVITIES Project Lead - Safe | selecting relevant ductwork for an office at a given e, robust and safe system to 20 to A380 sized. estimate the number and e power possible from the wate A W A R D S > OSU Regents Scholarship | | |

| Presentation, Adaptability, | Memberships - Golden | > International Informatics | |
|--------------------------------|----------------------|-----------------------------|--|
| Motivational Leadership & Time | Key International | Olympiad, 6th Rank | |
| management | Honor Society & Phi | > T.I.M.E Examination, 12th | |
| Languages: English & Hindi | Theta Kappa Honor | Rank Nation-Wide | |
| | Society | | |
| | House Captain - High | | |
| | school | | |
| | <i>Head -</i> Pupil | | |
| | Representative | | |
| | Council | | |
| REFERENCES | | | |
| Name, <i>Title</i> | Name, <i>Title</i> | | |
| | , | | |
| Organization | Organization | | |
| Relationship | Relationship | | |
| E-mail | E-mail | | |