**Isolde Klide D. Clarete**

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| **OBJECTIVE:** |
| Seeking an internship position as a computer engineer, in which I can participate in team orientated or independent task. |

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| **EDUCATION:** |  |
| Bachelor of Science in Computer Engineering Technology | December 2017 |
| University of Houston, College of Technology -Houston, TX |  |
| Major GPA: 3.0 |  |

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| **PROJECTS:** |
| **Cell Phone Detector**, University of Houston – Houston, TX, Spring 2015 |
| * The prototype would detect a phones signal whenever in range, which included an LM339 to be used as a comparator. |
| **Water-level Detector,** University of Houston – Houston, TX, Fall 2015 |
| * The concept of this project was to detect the waters height that would send a signal once water is reached above a certain level; also to be used as a flood gauge. |
| **Portable Charger,** University of Houston-Houston, TX, Spring 2016 |
| * This project constructed is a portable device that would charge a mobile phone powered by a solar panel. |
| **Automatic Window Shade** |
| * A window curtain powered by a motor automatically to open or close due to the amount of sunlight, controlled using a Arduino UNO. |

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| **EXPERIENCE:** |  |
| **Sales Associate** | June 2015- January 2016 |
| PacSun, Sugarland, TX |  |
| * Provided customer assistance and stocked inventory throughout the store. |  |

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| **SKILLS:** |  |  |  |
| * C++ | * LabVIEW | * DC/AC Circuit | * Microsoft Office |
| * MultiSIM | * VHDL | * Adobe Photoshop | * Computer-Aided Drafting |

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| **HONORS:** |  |  |
| * The National Society of Collegiate Scholars | | 2013 | |

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| **ACTIVITIES:** |  |
| IEEE at the College of Technology, Event Planner/Organizer | 1 Year |
| International Society of Automation at the College of Technology | 1 Year |