|  |  |  |  |
| --- | --- | --- | --- |
| Objective To obtain a career position in data analytics. I am a business systems analyst seeking to expand my data analytics work by creating data dashboards and visualization to help business leaders make informed decisions. |  | Joshua Simon  Data analyst  I am passionate about data analytics, specifically using data to inform business decisions and improve business outcomes. I enjoy creating attractive data dashboards for business leaders to make quick, informed decisions for business success and growth. Listed on the left is a project portfolio of both personal and professional projects I have designed. | |
|  | |
| Contact  * Jsimon82196@gmail.com * www.linkedin.com/in/joshua-simon-a87b30171 * Github.com/jsimon0821 * (727) 656-3426   Lutz, FL Educationuniversity of south florida B.A, Statistics  2023  PASCO-HERNANDO STATE COLLEGE  AA in Arts  2017 Skills  * Experienced in Power BI, designing visualizations and dashboard reports for data analysis. * Proficient with SQL query writing and SSRS reporting * Excellent data analysis skills * Experience with Python, specifically Pandas and NumPy, for data analysis * Experienced in Excel |  | |
| Experiencebusiness systems analystPasco county schoolsAug 2023 - Present Developed SQL queries to analyze data for the Human Resources department, specifically regarding employee information and new hire information. Designed SSRS reports to present data and allow superiors to run reports on demand. Utilized Excel functions, such as VLOOKUP and Pivot Tables, to transform and clean payroll data to present to superiors for payroll processing. Designed charts in Power BI to view new hire information via school location and job/position to determine the number of employees as well as an average of hired employees as well as designing a Power BI presentation showing the proportions of employee absences across the school district. | |
|  |  |
|  | |
| Computer technicianPasco County SCHOOLSAug 2015 - Jul 2023 Performed maintenance/service on Apple, Dell, Lenovo and HP computer devices used by the school district. Maintenance included software imaging and hardware repairs. | |
|  |  |
|  | |
|  | |