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| Montreal, Canada [GitHub](https://github.com/krishnavalliappan) | [LinkedIn](https://www.linkedin.com/in/krishnavalliappan) | Krishnakumar Valliappan Data Analyst | +1 (514) 980 6433  [Krishnavalliappan02@gmail.com](mailto:Krishnavalliappan02@gmail.com) |

def Krishnakumar ():

passion = 'Data Analysis & Visualization'

journey = 'From Engineering to Data Analyst'

return dataVisualization, dataPipelinesBuilder, efficientProblemSolver

**Recruitment Team 19-Jul-2024**

Field Aerospace

Mississauga, ON

**Job Application for Data Analyst**

Hi Hiring Team,

## About Me

I’m thrilled to apply for the Data Analyst at Field Aerospace, where I aim to make a significant impact. My passion for data analytics stems from a fascination with how data, coupled with mathematical precision, can drive profitable decisions. This enthusiasm has guided my career path, leading me to acquire over three years of diverse experience in the field. As highlighted in my resume, my journey through various roles has not only sharpened my analytical skills but also bolstered my abilities in data visualization, collaboration across different teams.

## Why Field Aerospace?

Field Aviation’s commitment to innovation and excellence in the aerospace industry is truly inspiring. With a legacy spanning 75 years, Field Aviation has established itself as a leader in the global aerospace market, constantly pushing the boundaries of what is possible. The company's comprehensive range of engineering and manufacturing services demonstrates its dedication to delivering top-tier products that meet the unique needs of its clients. Field Aviation’s reputation for fostering a collaborative and inclusive work environment aligns perfectly with my values and career aspirations. I am excited about the potential to contribute to Field Aviation’s mission of driving the future of aerospace technology and look forward to the growth opportunities this dynamic company offers.

## Why Me?

With over two years of experience as a Data Analyst, I bring a wealth of analytical skills and proficiency in Python, SQL, and Tableau, which are crucial for the Data Analyst role at Field Aviation. My track record includes engineering predictive models that boosted sales projections accuracy by 15% and optimizing data processing workflows by 30%, which are achievements that demonstrate my capability to drive business performance. My ability to create actionable insights and standardized reports aligns with Field Aviation’s need for advanced data analysis and visualizations. I am passionate about the aerospace industry and eager to contribute to Field Aviation’s success while hoping to master my homemade pizza recipe before our interview call.

Sincerely,

Krishnakumar Valliappan