

# AJESH S

+91 8129159510 ◊ Bengaluru, India  
ajeshsurejan@gmail.com ◊ ajeshsurejan

## OBJECTIVE

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Experienced data analyst with 1 year of expertise in Python, SQL, and data visualization tools. Proven track record in extracting actionable insights and optimizing decision-making through advanced data analysis.

## EDUCATION

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**Bachelor of Technology**, NIT Calicut

2015 - 2019

## SKILLS

### Technical Skills

Python, SQL, Excel

### Soft Skills

Effective Communication, Attention to Detail, Problem-solving

### Visualization

Tableau, Power BI, Excel Charts, Jupyter Notebook

## EXPERIENCE

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### Data Analyst

March 2023 - Present

Keyshell

*Bengaluru, India*

- Transformed "Automating Legal Documents," securing a remarkable 10 percent growth. Employed advanced data analysis, text mining, and SQL querying skills to strategically enhance system performance.
- Led the Feature Engineering, NLP initiative, resulting in a notable 5 percent improvement in Automating Legal Documents, leveraging proficiency in data visualization, statistical analysis, and effective communication.
- Engineered "Automating Legal Documents" development, utilizing data cleaning, Regex, and machine learning techniques. Employed Named Entity Recognition to deliver impactful outcomes.

### Data Analyst

Keyshell

- Implemented an ARIMA Model for sales prediction leveraging historical data, resulting in a significant 10 percent boost in sales projections for the upcoming year.
- Applied advanced Machine Learning algorithms to optimize Reorder Point and Quantity calculations.
- Utilized thorough analysis to optimize budget allocation and product quantity, fostering informed decision-making in resource management and inventory planning. Achieved a significant 5 percent revenue increase.

## INTERNSHIP

### Data Analyst

June 2022 - Feb 2023

Rubixe

*Bengaluru, India*

**Used Car Price Prediction.** Development of a machine learning model for precise car price predictions by analyzing its features. Through data analysis and hyperparameter tuning, achieved high efficacy and valuable insights.

**Covid 19 Prediction.** Developed an advanced COVID-19 prediction model through thorough data analysis and a fusion of domain expertise, selecting the most effective machine learning algorithms for optimal performance.

## CERTIFICATIONS AND AWARDS

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The soft copy of Certificates is available in

[Certificates](#)