

# MANOJ VENKATESAN

Karaikudi | divya.srinivasan50@example.com | 555-0133

## PROFESSIONAL SUMMARY

Statistical problem solver experienced in Tableau, seeking to apply Data Science principles to challenging projects.

## TECHNICAL SKILLS

Tableau, Big Data, Statistics, Pandas, Python, Scikit-learn

## PROFESSIONAL EXPERIENCE

### Data Analyst

*Venkatesan Tech | 2021 - 2024*

- Deployed Python models to production serving 773k inferences daily.
- Automated data pipelines reducing manual reporting time by 231%.
- Built predictive models using Pandas achieving 757% accuracy for customer churn.
- Analyzed 851TB of dataset to extract actionable insights using Tableau.
- Developed interactive dashboards in Statistics to visualize key business metrics.

### Data Analyst

*Kumar Enterprises | 2016 - 2018*

- Analyzed 630TB of dataset to extract actionable insights using Statistics.
- Built predictive models using Python achieving 326% accuracy for customer churn.
- Deployed Pandas models to production serving 189k inferences daily.
- Developed interactive dashboards in Pandas to visualize key business metrics.

## EDUCATION

### B.S. in Data Science

Alagappa University, Graduated 2016