SAS Summer Internships

Join SAS summer internships to explore the use of SAS (Statistical Analysis System) for data analytics, focusing on statistical modeling, business intelligence, data mining, and its applications in finance, healthcare, marketing, and various research fields.

Focussed Areas under Sas Summer Internship

1. Data analytics using SAS software
2. Statistical modeling and predictive analytics
3. Business intelligence and reporting using SAS
4. Data mining techniques with SAS
5. SAS applications in financial analytics
6. Healthcare data analysis using SAS
7. Customer segmentation and marketing analytics
8. SAS in clinical trials and medical research
9. SAS programming for data manipulation and cleaning
10. Time series analysis with SAS
11. Big data analytics using SAS tools
12. SAS in risk management and fraud detection
13. Machine learning integration with SAS
14. Data visualization and dashboard creation in SAS
15. SAS for supply chain and operations analytics
16. Text analytics and sentiment analysis using SAS
17. SAS in environmental and public health research
18. SAS for regulatory compliance and reporting
19. Advanced statistical techniques in SAS
20. SAS for educational and academic research

Protocols Covered across various focussed areas under Sas Summer Internship

1. SAS programming basics for data analysis
2. Protocols for data cleaning and manipulation in SAS
3. Time series analysis workflows in SAS
4. Predictive modeling and machine learning in SAS
5. Data visualization and report generation protocols in SAS
6. SAS for financial data analysis and reporting
7. Data mining workflows using SAS tools

8. Healthcare data analytics protocols using SAS
9. Text analytics protocols using SAS for sentiment analysis
10. SAS tools for big data analytics and advanced modeling

Duration: 5, 10, 15, 20, and 30 Days

Note: Please cross confirm whether internship slots for this field are available before joining.

Click Here for Sas Summer Internship Fees

Application Process and Other info