**[Your Name]**

[Your Address] New York, NY
[Your Email Address] | [Your Phone Number]
[LinkedIn Profile] (optional)

## Professional Summary

Data Scientist with 5+ years of experience executing data-driven solutions to increase efficiency, accuracy, and utility of internal data processing. Experienced at creating data regression models, using predictive data modeling, and analyzing data mining algorithms to deliver insights and implement action-oriented solutions to complex business problems.

## Skills

- PHP
- Ruby on Rails
- Java
- C++
- Python
- MySQL
- SQLite3
- MongoDB
- JSON
- Data mining
- Data management
- Problem solving

## Professional Experience

**Data Scientist**
*Microsoft, Tuscon, AZ*
May 20XX – Present

- Conduct data regression analyses of the relationship between company stock prices and industry trends, achieving a 15% more accurate prediction of performance than previous years
- Use web scraping techniques to extract and organize competitor data
- Updated company data warehousing techniques such as data recall and segmentation, resulting in a 20% increase in usability for non-technical staff members
- Modernized data streamlining processes, resulting in a 47% redundancy reduction

**Data Scientist**
*Hewlett-Packard, San Francisco, CA*
August 20XX – April 20XX

- Worked with management to develop and apply digital marketing plans with a focus on driving acquisition and conversion
- Devised and implemented robust digital acquisition plans, ensuring precision in financial reporting, budgets, and forecasts
- Increased conversions by 15% from paid sources (PPC, Grant, Display, and VOD)

- Enhanced conversion rates by 12% via A/B testing landing pages for a better performing conversion funnel

## Education

**Resume Genius University**
MS in Statistics
Graduation Date: May 20XX

## Certifications

- **Microsoft Certified Solutions Expert**, 20XX