

# STEVEN A REA

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## EDUCATION

### Master of Science in Analytics

July '14 – July '15 (expected)

University of San Francisco, San Francisco, CA

### Bachelor of Science in Statistics

Emphasis in Actuarial Science

San Diego State University, San Diego, CA

August '06 – May '10

*Summa Cum Laude, With Distinction in Statistics, Phi Beta Kappa Honor Society*

## RELATED COURSEWORK

SAS/Data Management

Linear Algebra

Programming Languages

Time Series Analysis

Intermediate Java

Regression Analysis

Multivariate Analysis

Actuarial Modeling

Mathematical Statistics

Statistical Methods

Economics

Exploratory Data Analysis

## EXPERIENCE

### OneScreen, Irvine, CA

*Director of Reporting*

October '12 – May '14

- Developed the platform billing system, the company's largest source of revenue
- Managed a team of data analysts and led projects spanning multiple departments
- Built data import processes for advertising, video player, and content delivery metrics
- Created dashboards showing company's health for senior management and investors
- Managed and redesigned central tables and processes to improve efficiency

*Senior Data Analyst*

June '12 – September '12

- Trained new data analysts in internal systems and procedures
- Created and managed large tables, improving efficiency by redesigning workflows central to accounting tasks

*Data Analyst*

November '10 – May '12

- Automated complex tasks by writing advanced scripts
- Responsible for gathering, normalizing, auditing, and deploying financial data for clients
- Created processes to semi-automate the financial reporting and accounting process
- Generated reports from tables with millions of records to support all departments
- Developed an audit system to identify clients experiencing growth or decline
- Designed framework to process orders for syndication and inventory between clients
- Brought onto calls with clients to explain reports, processes, and technical difficulties

## SKILLS

Programming Languages SQL, Python, and R

Databases MySQL, Vertica, and Redshift

Software Microsoft Office; including: Excel (Macros, Pivot Tables, Advanced Formulas, VBA), Access, PowerPoint