

# John Doe

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## Experience

### Super Awesome Company, LLC

Software Engineer

City, ST

Mar 2019 – Present

#### Super Awesome Data Service

- Built out data processes for a new data service product offering and collaborated with 2 teams and C-level executives to successfully launch the service from beta to production in under 3 months.
- Optimized data service ETL/ELT pipelines that resulted with an average 600% speed-up and ramped up development & testing velocity to reach project deadlines.

#### Super Awesome Software Application

- Implemented efficient bulk data quality processes in Java & SQL Server that standardizes data flowing through all ETL pipelines.
- Architected, implemented, and delivered a fast & flexible data extraction solution in Java using multi-threaded JDBC connections that was designed to quickly adapt to a client's ever-changing requirements.
- Led efforts to improve code and pipeline documentation coverage by 15%.
- Enhanced developer efficiency over 10% by replacing manual pipeline debugging and testing efforts with a common set of development tools.

## Education

### Well-known Graduate College

Pursuing Master's of Science in Computer Science

Remote

In Progress

- **Specialization:** Computing Systems
- **Motivation:** To further learn algorithms, software architecture/design, and machine learning techniques.

### Public 4-Year Party School

Bachelor's of Science in Data Science with Minor in Computer Science

City, ST

Apr 2019

- **Graduate-level coursework:** Machine Learning; Artificial Neural Networks; Parallel Computations; Applied Data Mining; Big Data Analysis; Regression Analysis; Computer Based Data Analysis.
- **Undergraduate-level coursework:** Data & File Structures; Web Technologies; Python Programming; R Programming for Data Science; Big Data Storage & Retrieval.

## Languages & Technologies

- **Languages:** Scala; Java; Python; Groovy; R; Batch; Bash.
- **Databases:** SQL Server; Oracle; Hive.
- **Build Tools:** Ant; Maven; Gradle; SBT.
- **Other:** Spark; Hadoop; Linux (Debian-based); IntelliJ; VSCode; JIRA; SVN; Git.

## Hobbies & Interests

- **Aggressive Stamp Collecting:** Stamp-collecting is the name, shaking-down mailmen is the game.
- **Volunteer Environmental Data Collection:** Collect & record vertical grass growth data for... fun.