

First Last

ETL Developer

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WORK EXPERIENCE

Resume Worded, New York, NY 09/2015 – Present

Education technology startup with 50+ employees and \$100m+ annual revenue

ETL Developer

- Designed a new database to manage the inventory of over 3K products, which improved business efficiency by 68%.
- Created and executed a custom script to spool 1.7K reports for the company's website within 24 hours, a 15% improvement from previous years.
- Championed the migration of 85 legacy databases from Oracle to SQL within 30 days of employment.
- Relocated existing data flows for the accounts of 20K clients, overhauling an obsolete system and reducing end-user waiting times by 50%.

Polyhire, London, United Kingdom 10/2012 – 08/2015

NYSE-listed recruitment and employer branding company

Software Developer

- Created a user interface as a single-page application using React and MobX, which increased the productivity of 5K users by 90%.
- Introduced a functionality that supported 3.5K disconnected client machines, allowing 1M customers to work offline without losing data.
- Designed an information dictionary generator that produces documentation for 2.7K developers as spreadsheets and web pages.

Growthsi, London, United Kingdom 01/2010 – 09/2012

Career training and membership SaaS with 150,000 paying users

Data Coordinator

- Supervised a data center for 12 web-based tracking database applications used by 10M users worldwide.
- Boosted development process via code refactoring and continuous integration, increasing build quality by 40% in 14 weeks.
- Created a cross-reference table and a relational data model that managed 500 metadata objects with 1.1K unique attribute values.

Database Programmer, ABC Company, London, United Kingdom 10/2008 – 12/2009

SQL DBA, XYZ Company, London, United Kingdom 07/2005 – 09/2008

EDUCATION

Resume Worded University, New York, NY 06/2005

Bachelor of Technology – Computer Science

SKILLS

Hard Skills: Debugging (Advanced), Data Testing (Experienced), Data Extraction, Code Troubleshooting.

Techniques: Data Warehouse Building, Dimensional Modeling, Data Extraction & Storing (Advanced).