

# ALEXANDER BROWN

## PL SQL Developer

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☎ (123) 456-7890

📍 Issaquah, WA

🌐 [LinkedIn](#)

## WORK EXPERIENCE

### PL SQL Developer

#### Costco Wholesale Corporation

📅 2019 - current 📍 Issaquah, WA

- Developed and optimized PL SQL scripts for the inventory management system, resulting in a 22% reduction in processing time
- **Decreased query execution time by 28%** using streamlined Oracle SQL data extraction processes
- Streamlined database indexes using dbForge Studio, resulting in an 18% reduction in query response times
- Cut database redundancy using SharePlex to improve normalization and database schema

### SQL Developer

#### F5 Networks

📅 2016 - 2019 📍 Seattle, WA

- Shortened query execution time by 31% by building and implementing a robust MySQL indexing strategy
- **Increased the overall system efficiency by 16%** using Azure SQL database performance monitoring and tuning processes
- Optimized the critical ETL processes with Informatica PowerCenter, which led to a 53% reduction in data loading time
- implemented enhanced SQL Secure measures to safeguard sensitive data, ensuring protection against potential threats and compliance with industry standards

### Software Engineer

#### Zillow Group

📅 2013 - 2016 📍 Seattle, WA

- Deployed better Cache with TTL mechanisms, speeding up database update load times by 51% and improving application performance during high-volume periods
- Improved database query performance by 24% using optimized SQL queries and database indexes
- Resolved critical production issues within tight deadlines, ***maintaining 98% uptime for essential applications***
- Reduced the average time to design and implement new functionality and features by 32% through efficient collaboration with the development team on GitHub

## EDUCATION

Bachelor of Science

Information Technology

[University of Washington](#)

📅 2009 - 2013

📍 Seattle, WA

## SKILLS

- Oracle Database
- Microsoft SQL Server
- MySQL
- Azure SQL
- Informatica PowerCenter
- IBM Db2
- Sybase
- SQLite
- Teradata
- MariaDB
- MongoDB