

# FIRST LAST

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## Education

### University of Washington

Master of Science in Computer Science, GPA: 4.0

Aug 2023 – May 2025

Bellevue, WA

### University of Washington

Bachelor of Science in Computer Science, GPA: 4.0

Aug 2015 – May 2019

Bellevue, WA

## Technical Skills

**Languages:** C#, Python, Java, C++, **SQL**, JavaScript, HTML/CSS

**Frameworks & Libraries:** .NET Core, Spring Boot, React, Node.js, Express, Angular

**Databases:** MS-SQL Server, MySQL, MongoDB, Redis, PostgreSQL

**Tools & Platforms:** Git, GitHub, Azure DevOps, AWS, Docker, Kubernetes

**Methodologies:** Microservices, **REST API**, Agile/SCRUM, CI/CD, Full-Stack Development

## Experience

### Company Name

Software Engineer

Dec 2022 – Present

Bellevue, WA

- Led the migration of a **key component** or application, enhancing performance, **scalability**, and security for X+ users.
- Designed and implemented **REST APIs** for a distributed architecture, enabling real-time data synchronization.
- Engineered and optimized complex **database schemas** and queries, reducing data retrieval latency by over 30%.
- Conducted rigorous design and code reviews, improving code quality and system maintainability.
- Integrated robust authentication systems, strengthening account security across client-facing applications.

### Previous Company

Software Engineer

Dec 2019 – Dec 2022

Bellevue, WA

- Developed and maintained software solutions using [Tech Stack], resulting in [Quantifiable Impact].
- Collaborated with cross-functional teams to define, design, and ship new features.
- Troubleshooted and resolved critical bugs, improving application stability by X%.

## Projects

### Project Name One

Tech Stack: Language 1, Framework 1, Tool 1

- Implemented and optimized algorithms in [Language] to solve [Problem], improving efficiency by X%.
- Achieved performance uplift by migrating from [Old Approach] to [New Approach] using [Data Structure].
- Benchmarked implementations on large datasets, demonstrating a **100x** improvement in execution time.

### Project Name Two

Tech Stack: Language 2, Framework 2, Database

- Architected a **full-stack** web application, managing the development lifecycle in an Agile environment.
- Implemented a responsive UI with [Frontend Framework], translating designs into production-ready components.
- Built a scalable backend with [Backend Framework], securely managing user data and transactions.

### Project Name Three

Tech Stack: Tech 1, Tech 2, Tech 3

- Designed and developed a **full-stack** application to manage [Domain], enhancing efficiency for users.
- Created secure **RESTful APIs** for efficient data communication between the frontend and database.

## Relevant Coursework

- Graduate: Course 1, Course 2, Course 3, Course 4
- Undergraduate: Course 1, Course 2, Course 3