

# OLIVIA SMITH

# C++ Developer

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## PROFESSIONAL SUMMARY

With a decade of in-depth experience in C++ development, I specialize in designing and implementing robust software solutions across various platforms. My expertise includes multithreading, STL, and performance optimization. I excel in collaborative environments, employing Agile methodologies to deliver high-quality applications. My strong analytical skills and innovative approach ensure effective problem-solving and project success.

# WORK EXPERIENCE

## C++ Developer

 Jan / 2018-Ongoing

# Seaside Innovations

 Santa Monica, CA

1. Developed and maintained C++ applications for financial institutions, enhancing transaction processing efficiency.
  2. Designed and implemented modules for the TBMS Transaction Billing Management System, ensuring robust functionality and performance.
  3. Analyzed product requirements to deliver tailored enhancements, driving customer satisfaction.
  4. Created and optimized new software components to improve system integration.
  5. Automated data extraction processes using advanced scripting techniques, significantly reducing manual effort.
  6. Contributed to the development of Odoo applications, ensuring seamless customization and functionality.
  7. Collaborated with cross-functional teams to deliver high-impact software solutions, adhering to project timelines.

## C++ Developer

Jan / 2015-Jan / 2018

Summit Peak Industries

■ Denver, CO

1. Developed a web-based appointment scheduling system, improving client management for Atma IT Solutions.
  2. Designed and implemented communication software for telecommunication servers, ensuring high reliability.
  3. Created a C++ class for automated system updates, enhancing user experience.
  4. Conducted system testing and documentation to ensure quality and compliance.
  5. Collaborated with team members to streamline project workflows and improve efficiency.

## EDUCATION

Bachelor of Science in Computer Science

📅 Jan / 2012-Jan / 2015

University of California

Denver, CO

Focused on software development, data structures, and algorithms.

## SKILLS



## ACHIEVEMENTS

- ⭐ Reduced application load time by 30% through optimized C++ code.
  - ⭐ Led a team to develop a multithreaded application, improving processing speed by 40%.
  - ⭐ Implemented a robust error-handling mechanism that decreased system downtime by 25%.