# Competitive Programming Expert & Algorithm Developer

\*\*Name:\*\* Alex Johnson

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\*\*Codeforces Handle:\*\* Alex\_Johnson (Rating: 2100)

## Education

BSc in Computer Science, MIT (2021–2025)

## Achievements

- Top 100 in Google Code Jam 2023.

- ICPC 2023 Finalist.

- Ranked in the top 5% on Codeforces and LeetCode.

- Solved 800+ problems on Codeforces, 1200+ problems on LeetCode.

## Skills

\*\*Programming Languages:\*\* C++, Python, Java

\*\*Algorithm Specialties:\*\* Dynamic Programming, Graph Theory, Number Theory, Greedy Algorithms

\*\*Software & Tools:\*\* Git, VSCode, IntelliJ IDEA, Docker, Kubernetes

## Projects

- CP Code Optimizer: A tool to analyze and optimize competitive programming code.

- Automated Contest Scorer: Built a system to track and rank performance across multiple platforms.

## Additional Talents

Problem-Solving Coaching, AI-based Code Optimization, Open-Source Contributions