

# Kelly Davis

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**Email:** blakejones@example.org

**Phone:** +1-677-241-7765

**Location:** Evansberg

**Hourly Rate:** \$110/hr

**Total Experience:** 12 years

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## Education

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**M.Sc. in Software Engineering**

Georgia Institute of Technology

*Rank: #15, GPA: 3.48*

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## Summary

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Seasoned programmer with 12 years of experience in software development, specializing in web technologies and system architecture. Proficient in strategic planning, mentoring, public speaking, problem solving, and Agile methodology.

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## Skills

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- **Spring Boot:** Intermediate (2 yrs)
  - **C++:** Expert (9 yrs)
  - **Node.js:** Advanced (6 yrs)
  - **Next.js:** Expert (11 yrs)
  - **React:** Expert (8 yrs)
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## Soft Skills

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- Strategic Planning
  - Mentoring
  - Public Speaking
  - Problem Solving
  - Agile Methodology
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## Languages

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- English (C1)
  - German (B2)
  - Spanish (B1)
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## Certifications

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- **Certified Kubernetes Administrator**  
Score: 934, Expiration: 2027-03-06
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## Experience

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### Senior Software Engineer

#### E-commerce Platform

*Industry: Retail | Size: Enterprise*

*2018 - Present*

- Developed a robust payment processing system that improved transaction speeds by 30%. - Led a team in creating a machine learning pipeline for user behavior analysis, enhancing customer experience. - Architected an API Gateway to streamline service communication, reducing response times significantly.

## Full Stack Developer

### Content Management System

*Industry: Technology | Size: Startup*

*2015 - 2018*

- Designed and implemented a scalable content management system using Next.js and Node.js.
- Collaborated with designers to improve user interface, resulting in a 40% increase in user engagement.
- Implemented Agile practices, leading to improved team collaboration and faster project delivery.

## Software Developer

### Payment Processing System

*Industry: FinTech | Size: Enterprise*

*2011 - 2015*

- Developed high-performance applications in C++ for secure payment processing.
- Worked closely with product teams to integrate new features based on user feedback.
- Maintained and optimized existing codebase, resulting in a 25% reduction in bugs.

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