



Eli Wilkerson

Software Engineer Intern

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SUMMARY

Aspiring software engineer with strong foundations in programming and a passion for innovative solutions. Eager to contribute alongside experienced colleagues at TechForward Solutions. Looking forward to solving logistics challenges and driving projects through collaboration, creative thinking, and technical skills gained throughout academic studies. Equipped with knowledge of software development methodologies and programming concepts, ready to embrace hands-on opportunities and enhance collaborative efforts. Committed to learning from mentorship relationships while participating in impactful projects that align personal growth with company goals.

EDUCATION

Bachelor's Degree in Computer Science

University of Washington 🎓 GPA: 3.75 📅 2023 📍 Seattle, WA

Coursework: Data Structures, Software Engineering, Algorithms, Database Management

TECHNICAL SKILLS

- **Programming Languages:** Java, Python, C++
- **Development Methodologies:** Agile, Scrum
- **Version Control:** Git, SVN
- **Databases:** MySQL, MongoDB
- **Tools & Environments:** JUnit, Eclipse, Visual Studio Code
- **Deployment Technologies:** Docker, AWS
- **Testing Tools:** Postman, Selenium
- **UI Frameworks:** React, Angular
- **API Protocols:** REST, SOAP
- **Documentation Tools:** Markdown, Javadoc

EXPERIENCE

Software Engineer

TechVision Inc. 📅 March 2023 - Present 📍 Portland, OR

Dedicated software engineer leveraging teamwork to drive logistics optimization initiatives. Develop and implement software applications, ensuring alignment with business objectives. Maintain a focus on best practices and quality assurance throughout the software development lifecycle. Emphasize cross-functional collaboration across diverse teams to create innovative technology solutions.

- Developed applications improving operational efficiencies in logistics processes.
- Collaborated as part of a cross-functional team to craft scalable technological solutions.
- Conducted thorough code reviews, fostering commitment to software quality and team coherence.
- Mentored junior developers, sharing insights to elevate overall project outcomes.

Junior Software Developer

NextGen Technologies 📅 June 2021 - February 2023 📍 Phoenix, AZ

Engaged junior developer assisting in all phases of software creation, focusing particularly on material handling applications. Played a key role in facilitating seamless deployment processes through active involvement and clear communication within agile development frameworks. Contributed practical insights during daily stand-ups and project planning meetings.

- Assisted with end-to-end software development life cycle for material handling systems.
- Engaged actively in sprint planning meetings, contributing solution updates and ideas.
- Phased deployments using insight gathered from user feedback, ensuring quality product delivery.

STRENGTHS

- ♥ **Collaboration**
Foster positive relationships within teams, which enhanced communication and efficiency in projects.
- 💡 **Problem-Solving**
Faced challenges head-on; willingness to brainstorm innovative solutions led to successful project completions.
- 🔄 **Adaptability**
Quickly adjusted to new technologies and team dynamics, which facilitated smoother team transitions.
- 🗣️ **Effective Communication**
Gained reputation for articulating technical concepts clearly; peers often sought advice on complex issues.
- 🔗 **Technical Proficiency**
Strong foundation in key programming languages delivered robust code and reliable solutions.

SKILLS

Java Python C++

Agile methodologies

Software Development Life Cycle

Team Collaboration

Technical Documentation

Version Control Systems

Debugging Techniques

Data Structures OOP Principles

Problem-solving

Software Quality Assurance

User Experience Design

Front-end Development

LANGUAGES

English Native

Spanish Intermediate

MY CAREER



● Software Engineer at TechVision Inc. (3.2 Years)

● Junior Software Developer at NextGen Technologies (1.7 Years)

● Software Engineer Intern at Academic Research (2 Months)

- Collaborated closely with senior developers on troubleshooting issues, enhancing problem-solving abilities.

Software Engineer Intern

Academic Research 📅 June 2022 - August 2022 📍 Seattle, WA

Supported research staff in software engineering projects, enhancing my programming proficiency and teamwork skills. Gained hands-on experience by working collaboratively on innovative solutions under mentorship. Applied classroom theories into practical scenarios, furthering both group success and personal learning.

- Contributed to software prototypes focused on solving logistical issues in research studies.
- Participated in bi-weekly collaborative sessions, sharing reflections and developing new strategies.
- Utilized Agile methodology principles in action, assisting in refined project management practices.
- Documented valuable findings leading to improved processes within the department.

LEADERSHIP & AWARDS

- Excellence in Software Development Award, 2023
- Top Team Project Recognition, 2022

CERTIFICATIONS

- Certified Java Developer 📅 2024
- AWS Certified Solutions Architect 📅 2025

PROFESSIONAL AFFILIATIONS

- Member of ACM (Association for Computing Machinery)
- Volunteer at local coding bootcamp promoting STEM education

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST