



Kendrick Greene

Jr Java Developer

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SUMMARY

Dedicated Jr Java Developer with hands-on experience in Agile teams focused on software development. Demonstrated ability to apply architectural patterns including Microservices and MVC in real projects. Skilled in problem-solving, utilizing analytical skills to tackle programming challenges effectively. Excellent in communication, able to collaborate with diverse team members while adapting swiftly to changing priorities. Strong understanding of database structures like Oracle and familiarity with web technologies such as HTML, CSS, and JavaScript enhance project contributions. Passionate about producing quality work in fast-paced environments.

EDUCATION

Bachelor's Degree in Computer Science

Springfield University 🎓 GPA: 4.0 📅 2026 📍 Springfield, IL

Coursework: Software Development, Database Management, Systems Analysis, Project Management

TECHNICAL SKILLS

- **Programming Languages:** Java, SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **Architectural Patterns:** Microservices, MVC, SOA
- **Database Technologies:** Oracle, Microsoft Access
- **Agile Frameworks:** Scrum, Kanban
- **Project Management Tools:** Trello, JIRA, Asana
- **Testing Tools:** JUnit, Selenium, PyTest
- **Coding Standards:** Clean Code, SOLID Principles
- **Version Control Systems:** Git, GitHub, Bitbucket
- **Productivity Software:** Microsoft Office Suite

EXPERIENCE

Jr Java Developer

University Project 📅 January 2025 - Present 📍 Springfield, IL

Contributed as a Jr Java Developer on an Agile project team developing a web application with a Microservices architecture. Collaborated closely with team members to deliver functionalities that meet user requirements while ensuring code quality and performance.

- Collaborated within an Agile team to develop a web application using Java and Microservices architecture.
- Implemented Object-Oriented programming practices resulting in enhanced code modularity and reusability.
- Conducted thorough testing and debugging sessions improving application reliability and effectiveness.
- Designed and managed various database schemas in Oracle for optimizing data processes.
- Produced clear documentation and professional emails enhancing overall team communication.
- Engaged in daily stand-up meetings and sprint reviews to assess progress and realign project goals.

Software Engineering Intern

Academic Research 📅 June 2024 - December 2024 📍 Springfield, IL

Worked as a Software Engineering Intern focusing on SQL and Java to enhance data management tools in a collaborative research environment. Engaged actively in Scrum practices fostering teamwork and efficient solution delivery.

STRENGTHS

- 💡 **Analytical Thinker**
Strong analytical skills empower problem-solving capabilities, fostering informed decision-making.
- 🗣️ **Effective Communicator**
Clear communication enhances collaboration in diverse environments, breaking down barriers among peers.
- 🔄 **Agile Practitioner**
Deep understanding of Agile methodologies streamlines project workflow aligning closely with key timelines.
- 🔧 **Knowledgeable Developer**
Proficient in Java, leveraging knowledge for improved software functionality in various frameworks.
- 👥 **Adaptable Team Player**
Ability to shift priorities quickly ensures responsiveness during fast-paced development cycles.

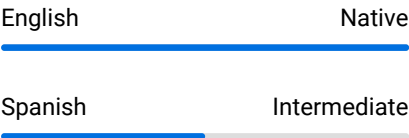
SKILLS

Java SQL Microservices
Agile Methodologies HTML CSS
JavaScript Oracle
Database Management
Problem Solving
Communication Skills
Team Collaboration
Testing and Debugging

Documentation Code Modularity

Frontend Technologies

LANGUAGES



MY CAREER



- Jr Java Developer at University Project (1.5 Years)
- Software Engineering Intern at Academic Research (6 Months)

- Assisted in developing a data management tool using SQL and Java, facilitating superior data processing speed.
- Attended Scrum meetings to report on milestones and collaboratively resolve roadblocks.
- Created prototypes for demonstrating functionalities, collecting user feedback to refine applications further.
- Compiled user manuals and training materials ensuring a smooth transition for end-users.
- Performed performance analysis presenting actionable insights to faculty regarding earlier systems.
- Acquired hands-on experience with frontend technologies like HTML, CSS, and JavaScript.

Team Member

Hackathon Project 📅 March 2024 📍 Remote

- Participated in a competitive hackathon collaborating with peers to build a prototype web application. Leveraged problem-solving and creativity to produce a high-quality user experience.
- Developed engaging frontend features utilizing HTML, CSS, and JavaScript offering enhanced interactivity.
 - Implemented backend service solutions adhering to Microservices architecture for scalability.
 - Presented the final application to judges embracing feedback on innovative approaches to coding problems.
 - Facilitated user testing enabling iterative development based on real-time feedback.
 - Documented all phases of the project, capturing both the challenges faced and strategies adopted for resolution.

LEADERSHIP & AWARDS

- Dean's List, Springfield University, 2024
- First Place, University Coding Competition, 2024

CERTIFICATIONS

- Java SE 11 Developer Certification 📅 2026
- Agile Development Fundamentals 📅 2025

PROFESSIONAL AFFILIATIONS

- Member, Computer Science Club, Springfield University
- Volunteer, Local Coding Bootcamp, 2023

ADDITIONAL INFORMATION

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

REFERENCES

AVAILABLE ON REQUEST