

# SUNMI SHIN

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## CAREER OBJECTIVE

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Developer with 4+ years of experience in designing, developing, testing, and debugging while staying focused on enhancing efficiency, stability, and scalability of system resources under strict deadlines. Creates a positive and efficient work environment with open communication in cross-functional teams to ensure quality of software application.

## KEY SKILLS

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<b>Programming</b>	Java EE, C/C++/C#, Python, PHP, JavaScript, jQuery, Node.js, React JS, HTML5/CSS, Bootstrap, Tailwind CSS
<b>Framework</b>	Spring MVC, Spring Boot, Hibernate, NextJS
<b>Databases</b>	Oracle SQL, MySQL, MongoDB
<b>Others</b>	Microsoft Office, Maven, JDBC, BI Publisher, Jaspersoft Studio, AWS, Windows Server 2012R2, Apache, Tomcat, Jira, Azure DevOps, Git, SVN

## WORK EXPERIENCE

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**Rogers Group Inc | Application Developer | Nashville, TN** Jun 2023 - PRESENT

- ♦ Migrated and developed legacy Java application to **Spring Boot**
- ♦ Used **Hibernate** framework to map Oracle database and objects in the application.
- ♦ Designed and Developed jasper reports on spring java application by creating JRXML files in **Jaspersoft Studio**
- ♦ Managed work items or tasks in **scrum methodology** using Microsoft Azure DevOps

**Hankook Tire America Corporation | Web Developer | Nashville, TN** Oct 2019 - Jun 2023

- ♦ Developed front-end for responsive web applications based on **HTML/CSS** along with **JavaScript, JQuery, Bootstrap**
- ♦ Developed back-end for web applications based on **Spring MVC Framework** along with **Java, Maven, JDBC, MyBatis**
- ♦ Developed RFC functions on **SAP ERP** with **ABAP programming language** and call RFC functions on web applications using **sapjco**
- ♦ Developed a web application based on **.NET Framework** along with **C#** and **Oracle DB**
- ♦ Designed and created database and Data Manipulation with **SQL Queries** using **Oracle SQL Developer**
- ♦ Migrated on premise server for web applications to Bastion Server with **Amazon Web Services (AWS)**
- ♦ Maintained **Oracle Database** for **MES** to resolve the issue and improve plant production process by understanding procedures written in **PL/SQL**
- ♦ Managed timeline and status for projects and inquiries using **JIRA** and **Microsoft Teams Planner**
- ♦ Hold cross-functional team meetings every month to share information and to achieve common goals
- ♦ Improved Web Security by implementing SSO (Single Sign-on), setting up password policy and account deactivation policy, checking IP address for admin accounts, and managing blacklist on AWS WAF
- ♦ Analyzed data stored on Oracle DB and SAP ERP using **SQL Queries** and **Microsoft Excel** to make the operation automatic and efficient, and increased the usage on the web system by 15%

## EDUCATION AND CERTIFICATIONS

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### Scrum Alliance

Certified ScrumMaster (CSM) Jun 2024

### Wright State University

Bachelor of Science in Computer Science, *magna cum laude* Dayton, OH

May 2014 - Dec 2018

### Wright State University

Certificate, Cyber Security Analytics Dayton, OH

Jan 2018 - Dec 2018