



HYUNJAE SONG

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SKILLS

- Java
- Spring Boot
- AWS
- Angular
- Scrum
- Testing and deployment



EXPERIENCE

Software Engineer | Oracle (Full Time)

MAY 2021 – CURRENT

- Design and implement new features working closely with client, program manager and global teams.
- Engineer for communication team utilizing Java.
- Modify existing software to correct errors and optimized efficiency
- Decreased build and deployment time by 40% by transforming monolith application to microservice application.

Software Engineer | JPMorgan Chase (Full Time)

JULY 2019 – MAY 2021

- Hands on experience using AWS
- Designed and developed automation and auto-scaler workflow for an application to run on a cloud environment.
- Utilized containerization tools such as Docker to worry less about application environments.
- Worked on microservice applications enhancing and maintain new and existing features
- Re-designed and implemented UI/Front-end using Angular
- Automated functional testing of the application using REST-Assured and Selenium reducing the time for UAT and Production releases.
- Work in an agile environment as a scrum master and manage sprints

Software Engineer | SAP Concur (Contract)

MARCH 2019 – JULY 2019

- Created micro service application using Spring Boot
- Be involved in various architectural meetings to come up with the needs for the applications
- Created and ran integration tests using cucumber to bring the test coverage to be > 65%

Full Stack Developer | Cognizant Technology Solutions (Contract)

JANUARY 2018 – MARCH 2019

- Transformed legacy application to Cloud ready Spring Boot application allowing client to use cutting edge technology
- Created shell scripts to automate repetitive processes, reducing developer time required
- Deployed Cloud ready application to Pivotal Cloud Foundry
- Programmed in a test-driven development environment using Junit



EDUCATION

Bachelor of Science in Computer Science

Purdue University – West Lafayette, IN

GRADUATED 12/2017