**Jungwoo IN**

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# EDUCATION

**Kwangwoon** **University**, Seoul, Republic of Korea

*Master's Degree in* ***Electronic Information and Communications***,

*Relevant Coursework*

* e-commerce or multimedia system
* System for ensuring the security of an organization’s ICT systems.

# Summary

* 15 years of commercial software industry experience.
* 6+ years of system design & architecture experience in various capacities like Architect & Designer.
* 6+ years of Technical team leading, coaching & mentoring of software development teams.
* 1+ years of experience in DevOps pipeline setup for CI/CD on premise.
* Experience in communicating with customers, vendors, BA, developers & other stake holders.
* Experience in complex system analysis, design and high level estimation.
* Versatile in converting functional requirements into system requirements.
* Experience in communicating and documenting system requirements.
* Experience in big picture presentation, brainstorming ideas and concepts to various stake holders.
* Enjoys in improving software process, quality and executing best practices in software engineering.
* Spends quality time in exploring new tools & technologies

# CERTIFICATES, AWARDS & SCHOLARSHIPS

* Google Cloud Certified - Professional Cloud Architect
* AWS Certified Solutions Architect – Associate
* AWS Certified Solutions Architect – Professional

# SKILLS

* **Programming Language**: PYTHON
* C# .Net , .Net core, Asp .Net, MVC, Web Api, LINQ, Entity framework, IIS – 12+ years
* Java – J2EE, Jsp, Servlets, Spring, Tomcat – 3+ years
* Database SQL – SQL server, T-SQL, PL/SQL, Oracle – 12+ years
* No-SQL – MongoDB, Neo4j, DynamoDB, Cos – 2+ years
* Enterprise Search – Apache Lucene, Solr, Elasticsearch, Kibana – 2+ years
* Design & Architectures Architectural patterns, Integration patterns, Microservices patterns,
* Tools & Technologies Fiddler, , MS-Test, Rhino mocks, JIRA, Confluence, Swagger, Slack

# Experience

* Design & architect of serverless microservice project
* Set up AWS Devops pipeline using SAM template - Infrastructure as code.
* Set up Unit test, API test, Bot test to the build pipeline and set up automated test report.
* Set up boiler plate microservice and complete project folder structure.
* Lead Epic breakdown into stories and breakdown of stories into task.