

## [세부 Job Description]

<b>JOB SUMMARY</b>
Server S/W Engineer is responsible for designing, developing and optimizing Smart Home/IoT server S/W modules.  Further, our team is in charge of developing cloud based server for the next and new business service.
<b>RESPONSIBILITIES</b>
Sever S/W Development (Back-end, Front-end)  Server System Design (Biz. Logic, Database Schema, Open API, etc.)  Server DevOps & System Operation Manager  S2S and S2D/D2S Connectivity
<b>EDUCATION / EXPERIENCE REQUIREMENTS</b>
Bachelor's degree in Computer Science or Electrical engineering  5+ years on server architecture design and development  Cloud based Server Architecture design & development  Java Framework based Server development  Open API design & development (RESTful, CoAP, MQTT, WebSocket, etc.)  Data Collection, Analytics & Statistics
<b>SKILLS AND ABILITY EXPECTATIONS</b>
Experiences in using deep learning approaches in the area of vision, image analysis, speech recognition and natural language understanding.<or>  Experiences in data analytics <or>  Design and development of cloud based services <or>  Experiences in designing home automation services and APIs