

JOB DESCRIPTION

Position	Application Engineer Associate/Intern
Department	Professional Services
Reporting To	Vice President, Operations
Subordinate(s)	
Shift(s)	

The intern will be based with the Company's Professional Services team, tasked to support a team of application engineers and project managers on key client matters to create an accentuated business impact through robust solutioning.

DUTIES & RESPONSIBILITIES

- 1. Collaborate closely with the team to ideate, conceptualize and curate pre-built solutions for clients
- 2. Support the team in all aspects surrounding existing and potential client projects
- 3. Partakes in any other projects and/or tasks as assigned

LEARNING OUTCOMES & OBJECTIVES

- 1. Exposure to designing, developing and maintaining microservices
- 2. Exposure to Full Stack Development from Frontend Development to Backend Development
- 3. Development of Application in a Team
- 4. Standard Software Practices versioning, documentation
- 5. Practical Application of Coding Languages (Python, Typescript, VueJS, etc.)
- 6. Contribution to delivery of a software project

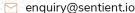
ARCHETYPES OF THE SUCCESSFUL CANDIDATE

- 1. Good tertiary education in Computer Science, Computer Engineering and/or related fields.
- 2. Excellent technical and programming skills are a must.











- 3. Strong linguistic skills in both written and spoken English. Other languages would be a plus.
- 4. Excellent communication skills with a knack to connect and interface with stakeholders across all levels
- 5. A meticulous self starter who is exceptionally organized
- 6. Familiarity with Google Kubernetes Engine, Docker etc is a plus

TECHNICAL REQUIREMENTS

- 1. Software development related tools: Python, Java, J2EE, Spring, Hibernate, Webservices (Google Cloud Platform, Rest, and SOAP)
- 2. Storage/Database management related tools: NoSQL, MySQL
- 3. Versioning tools: Github
- 4. Other technical knowledge: Nodejs, Linux/Unix Systems, Sockets, Axois, VueJs, JSON, API

