

Subramanya Ganesh

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[Linkedin](#) | [Github](#)

EDUCATION

ILLINOIS INSTITUTE OF TECHNOLOGY, CHICAGO, IL
Master of Science, Computer Science

May 2024

VISVESVARAYA TECHNOLOGICAL UNIVERSITY, BELGAUM , KARNATAKA **2015 - 2019**
Bachelor's in Electronics and Communication Engineering
GPA:-9.56

SKILLS

LANGUAGES: Java ,Python, C, JavaScript	DATABASES: MySQL, MongoDB
Project Managers: Maven, Gradle	DEVELOPER TOOLS: DOCKER, POSTMAN, GIT
PLATFORMS/Frameworks: ServiceNow.	Test.Integration: Jenkins
Cloud Platforms: AWS, Azure, OCI, GCP.	OPERATING SYSTEMS: Mac, Unix/Linux, Windows

EXPERIENCE

<i>Software Engineer</i>	August 2021– August 2022
ServiceNow Software Development India Private Limited	Bengaluru, Karnataka, India

- Integration of various cloud platforms like AWS, Azure, OCI and GCP to the ServiceNow platform.
- Performed Performance tests for optimizing the time taken for the process of “Discovery”.
- Analyzed AWS and Azure resources usages and bills in order to decrease costs as much as possible
- Assisted in breaking up tasks into subtasks in SCRUM meetings and also preparing technical documentation
- Mentored and trained junior employees to ramp up to cater to business needs.

<i>Associate Software Engineer</i>	July 2019 – August 2021
ServiceNow Software Development India Private Limited	Bengaluru, Karnataka, India

- Developed Utilities for making generic API calls, this included creating functions to retrieve data from ServiceNow tables as well as retrieving data from various cloud providers.
 - Developed a tool to create Mid-Servers for ServiceNow instances in remote servers(Linux/Windows), AWS cloud or Mac systems.
 - Created framework to ssh into Oracle Middleware servers and retrieve business essential data.
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INTERSHIPS

<i>Software Intern</i>	February 2019-July 2019
ServiceNow Software Development India Private Limited	Bengaluru, Karnataka, India

- Developed an application to monitor the Health of all the Mid-Servers associated to the instance and maintain a database with the list of mid-servers and their instances indicating each of their status in a User-Friendly UI page.