Plan Tracker

Riya Singhal

Tasks

- DevOps Development
- DevOps Tools Setup

Activities

- Understanding What is DevOps?
  - Outcome – Understood
- Understanding How DevOps works or DevOps life cycle?
  - Outcome - Understood
- Understanding What tools are required for the different phases of DevOps life cycle
  - Outcome – Understood

Activities Progress

Activity	Sub Activity	Start Date	End Date	Status	Remark
DevOps	-	06-02-2020	06-02-2020	100%	-
DevOps life cycle	-	06-02-2020	06-02-2020	100%	-
Tools requirements	-	06-02-2020	06-02-2020	100%	-

Activities

- Git for version control and building
- Docker for virtualization and containerization
- Puppet for configuration management
- Selenium for continuous testing as well as automated testing
- Jenkins for continuous integration
- Nagios for continuous monitoring

Activities Progress

Activity	Sub Activity	Start Date	End Date	Status	Remark
Git	-	06-02-2020	06-02-2020	20%	-
Docker	-	10-02-2020	10-02-2020	0%	-
Puppet	-	10-02-2020	10-02-2020	0%	-
Selenium	-	10-02-2020	10-02-2020	0%	-

Activities Progress

Activity	Sub Activity	Start Date	End Date	Status	Remark
Jenkins	-	10-02-2020	10-02-2020	0%	-
Nagios	-	10-02-2020	10-02-2020	0%	-

Progress Week 2020-02-03

Task Progress

- Monday & Tuesday
  - Task – System Setup(Dual Boot)
    - Learned to boot the system
- Wednesday
  - Task - Find out or understanding the areas and general areas
    - Areas – MongoDB, JavaScript – Node, Express, React
    - General – Hardware, Cloud, Networking (Practical Knowledge)
- Thursday
  - Task – Understand the DevOps
- Friday/Saturday/Sunday - Off

Weekly Retrospection

- Done – Dual boot the system,Learn about DevOps
- What we could have done better
- Action Item

Expectations

Expectation from Management

- Vivek Mudgil
- Kanchan Gautam
- HR/Admin

Expectation by Management

- Skill Development
- Personality Development
- Action Items