Myself <Put your name>, having around <put-your-experience> years of experience on DevOps & AWS cloud computing platform.

I'm working part of AWS & DevOps administration team & we are following Agile development model.

My Roles & Responsibilities are:

➔ Managing infrastructure, using AWS cloud platform
➔ Attending daily standups and updating about my stories(Tasks).
➔ Analysing & designing the requirements
➔ Worked on the tools like terraform for infrastructure as code
➔ Worked on git for version controlling
➔ Worked on Jenkins for Continuous Integration
➔ Worked on SonarQube for static code analysis
➔ Workin on jacoco(java code coverage) for Junit test coverage reports
➔ Worked for Dev & QA teams to manage ad hoc deployments
➔ Worked on AWS "CodeDeploy" for automating deployments
➔ Worked on "CloudWatch" for monitoring,
    ◆ Created custom dashboards for monitoring
    ◆ Configured alerts
    ◆ Implemented scheduling
    ◆ Streaming application logs to "CloudWatch" logs.
➔ Worked on S3
    ◆ Implemented versioning,
    ◆ Configured notifications
    ◆ Created lifecycles to transit/expire objects
➔ Extensively worked on "IAM" for managing user/service permissions
    ◆ Generating custom policies
    ◆ Managing users/groups
    ◆ Managed granular permissions
    ◆ Granting programmatic, CLI access
➔ Attending story grooming sessions
➔ Sprint planning