**Experiment No.1.7**

**Student Name:** Gaurav Kumar **UID:** 22MCC20177

**Branch:** MCA**–**CCD **Section/Group:** MCD-1/A

**Semester:** III **Date of Performance:** 1st Nov 23

**Subject Name:** DevOps Process Automation Lab **Subject Code:** 22CAP-745

1. **Aim/Overview of the practical:**
2. Create one project (Job) in TeamCity and run 8 Goals of Maven.
3. **Steps for practical: (a)**
4. Log into TeamCity and create a new Project.

A screenshot of a computer

Description automatically generated

1. Configure y our version control settings based on your project's requirements (e.g., Git, SVN).

A screenshot of a computer

Description automatically generated

1. Inside the newly created project, click on the "Create build configuration" button. Give your build configuration a name and ID. Click on “configure build steps”.

A screenshot of a computer

Description automatically generated

A screenshot of a computer

Description automatically generated

1. After these steps click on save, then click on run.

A screenshot of a computer

Description automatically generated