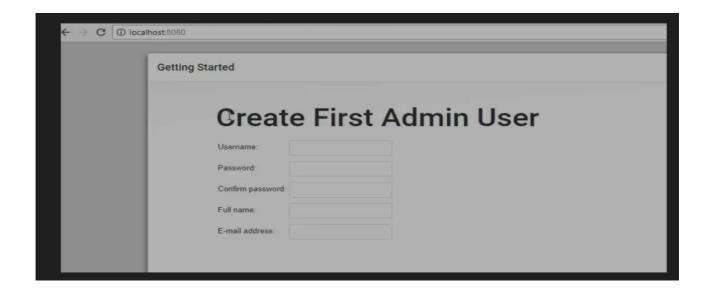
#### **EXPERIMENT-1**

AIM- Installation of jenkins and Execution a simple job in jenkins

#### COMMAND FOR INSTALLATION ON LINUX:-

- 1] wget -q -O https://pkg.jenkins.io/debian-stable/jenkins.io.key | sudo apt-key add -
- 3] sudo apt-get update
- 4] sudo apt-get install jenkins



#### **Customize Jenkins**

Plugins extend Jenkins with additional features to support many different needs.

## Install suggested plugins

Install plugins the Jenkins community finds most useful.

## Select plugins to install

Select and install plugins most suitable for your needs.

#### **Getting Started**

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✓ Folders	OWASP Markup Formatter	(3) Build Timeout	Credentials Binding	** Script Security ** Command Agent Launcher Folders
() Timestamper	() Workspace Cleanup	Ant	(C) Gradle	** bouncycastle API ** Structs ** Pipeline: Step API ** SCM API ** Pipeline: API ** JUnit
Pipeline	() GitHub Branch Source	Pipeline: GitHub Groovy Libraries	( ) Pipeline: Stage View	
☼ Git	☼ Subversion	() SSH Slaves	Matrix Authorization Strategy	
PAM Authentication	€⊋ LDAP	() Email Extension	() Mailer	

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