

SET-A

1. Create a responsive web page - registration page
2. Design web Application for student portfolio and host the web application using GAE

SET-B

1. Create a responsive web page - Login page
2. Simulate a cloud scenario using CloudSim.

SET-C

1. Create a web page - registration page using Angular FormsModule
2. Find a procedure to transfer the files from one virtual machine to another virtual machine

SET-D

1. Create a web page - Login page using Angular FormsModule
2. Find a procedure to transfer the files from one virtual machine to another virtual machine.

SET-E

1. Create HTTP server using Node JS
2. Design custom Application using Salesforce Cloud.

SET-F

1. Create authentication server using Node JS
2. Design an Assignment to retrieve, verify, and store user credentials using FirebaseAuthentication, the Google App Engine standard environment.

SET-G

1. Create static website Node JS application.
2. Create a web application for loginpage and host the web application using GAE

SET-H

1. Create a program of react JS using React hooks (any one)
2. Design any application using Salesforce Cloud

SET-I

1. Simple program to display Hello message on browser using React JS.
2. Design a web application in a PaaS environment.

SET-J

1. Program to show Updating DOM using jQuery. (any method can be used)
2. Design an Assignment to retrieve, verify, and store user credentials using Firebase Authentication, the Google App Engine standard environment

SET-K

1. CRUD operation
2. Design a web application in a PaaS environment.

SET-L

1. Design Simple web page using jQuerymobile.
2. Find a procedure to transfer the files from one virtual machine to another virtual machine