Sprint-1:-

→ Creating a dynamic Webproject.

→ Creating a jsp file name as index.jsp, login.jsp, patients.jsp, vitals.jsp.

→ Creating a Servlet named as Login Controller.

→ Creating a class named as Login, Login Dao, Patient, Session Factory Resource, Login Service.

Sprint-2:-

→ Automatically web.xml file is present in that displaying/giving health-login -app.

→ From index.jsp we are calling login.jsp

→ From index2.jsp we are calling patient.jsp and vitals.jsp.

→ From login.jsp we are creating a form including emailid, password & login button.

→ From patients.jsp we are creating form including details & submit, reset buttons.

→ In vitals.jsp we are creating form including vitals of patients.

Sprint 3:-

→ In LoginController, do post() for taking input & doget() for displaying business

→ In dao class, we are, writing logic.

→ Login.java is a java bean class.

→ In Service.java it contains more than ① method.

→ In hibernate configuration file we are mapping our database to the servlet.