Job Application using Spring MVC

JobController
*has mappings, has service object autowired
home- returns home.jsp page,
*/addjob - addjob form
*/handleform - JobPost object is mapped with
modelAttribute and passed as argument in service
layer. service.addJob(jobPost) is called.
*/viewalljobs - we get the list using service.getAllJobs()
using Model m object, addAttribute(list ko model me
dalna)

View
*home.jsp - has form action
get /viewalljobs and /addjob
buttons
*addjob.jsp - method post,
action = handleform,
modelAttribute= jobPost
*success.jsp - Model is
imported and all its
attributes.${jobPost.postId}
*viewalljobs.jsp - ${jobPosts}
and can view each item on
jobPosts using forEach

Service
*has repo object
autowired
*addJob() - calls
repo.addjobPost()
*getAllJobs() - calls
repo.getAllJobs()

Repo
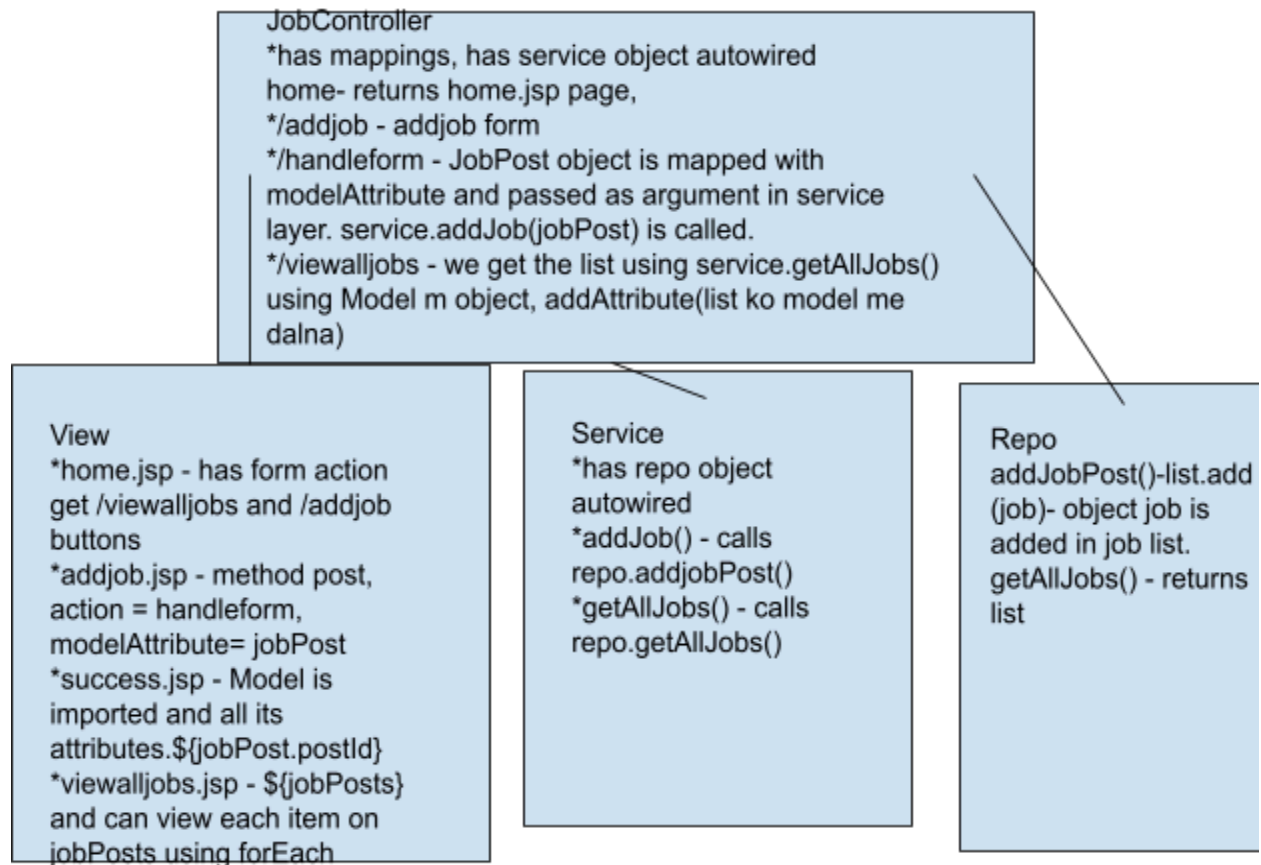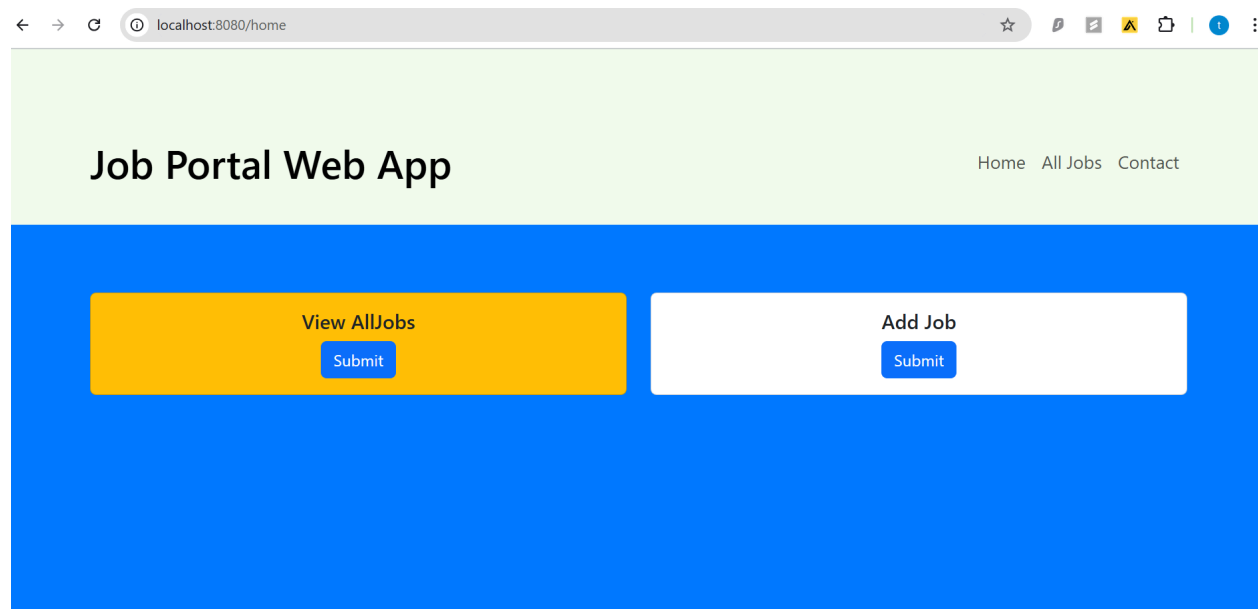addJobPost()-list.add
(job)- object job is
added in job list.
getAllJobs() - returns
list

home.jsp

addJob.jsp

localhost:8080/addjob?

Post a new Job

Post ID

Post Profile

Post Description

Required Experience

Tech Stack

Java
JavaScript

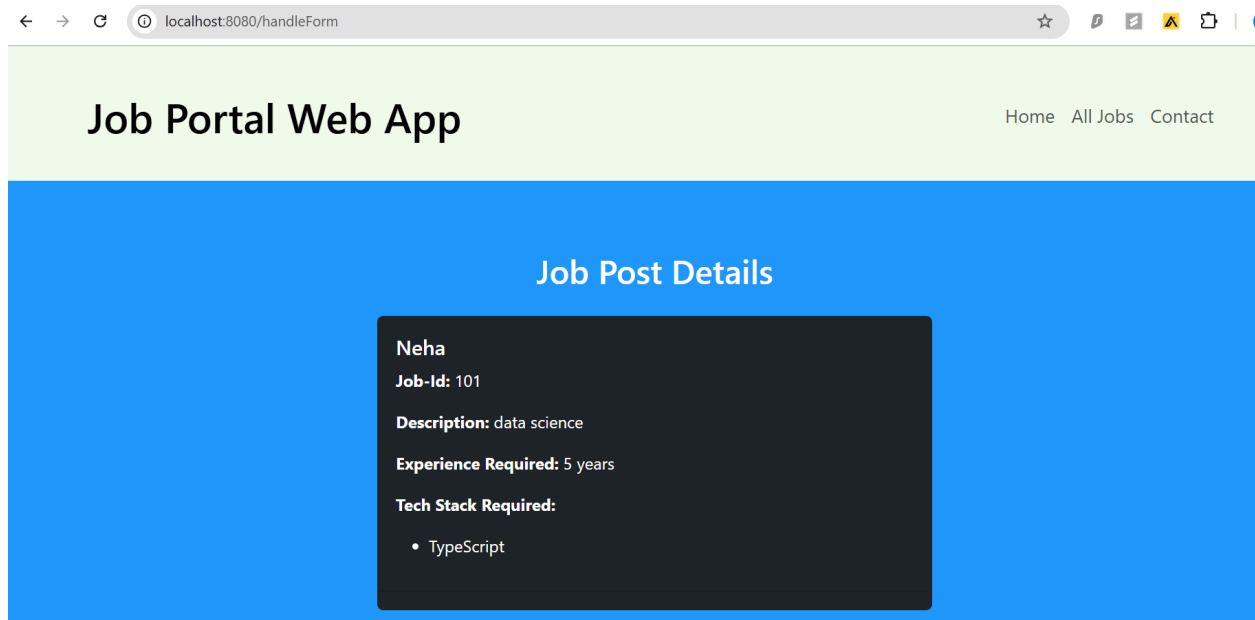localhost:8080/addjob?

Post a new Job

Post ID

101

Post Profile

Neha

Post Description

data science

Required Experience

5

Tech Stack

Java
JavaScript
Swift
TypeScript

Submit

success.jsp

localhost:8080/handleForm

Job Portal Web App

Home   All Jobs   Contact

Job Post Details

Neha

Job-Id: 101

Description: data science

Experience Required: 5 years

Tech Stack Required:

- TypeScript

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viewalljobs.jsp

localhost:8080/viewalljobs

Job Post List

Java Dev

Job-Id: 1

Description: Develop API

Experience Required: 5 years

Tech Stack Required:

- Core Java
- J2EE
- Spring Boot
- Hibernate

Frontend Developer

Job-Id: 2

Description: Experience in building responsive web applications using React

Experience Required: 3 years

Tech Stack Required:

- HTML
- CSS
- JavaScript
- React

AWS Engineer

Job-Id: 101

Description: cloud tech

Neha

Job-Id: 101

Description: data science