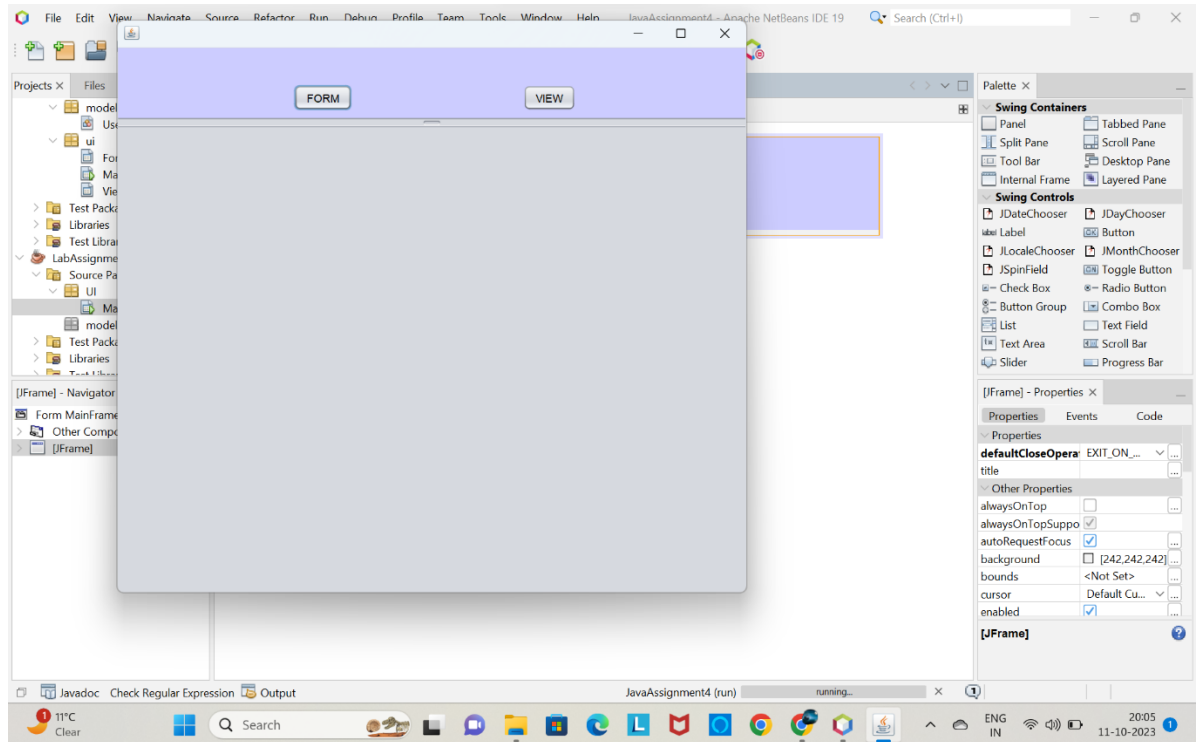
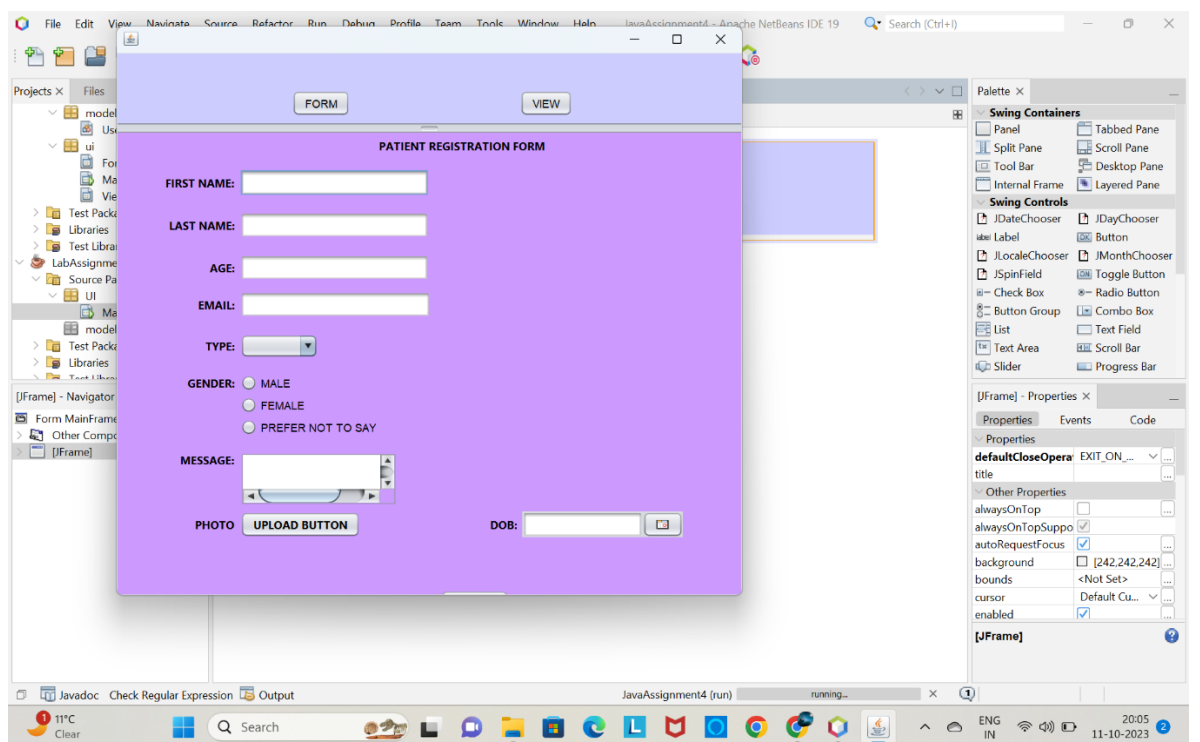


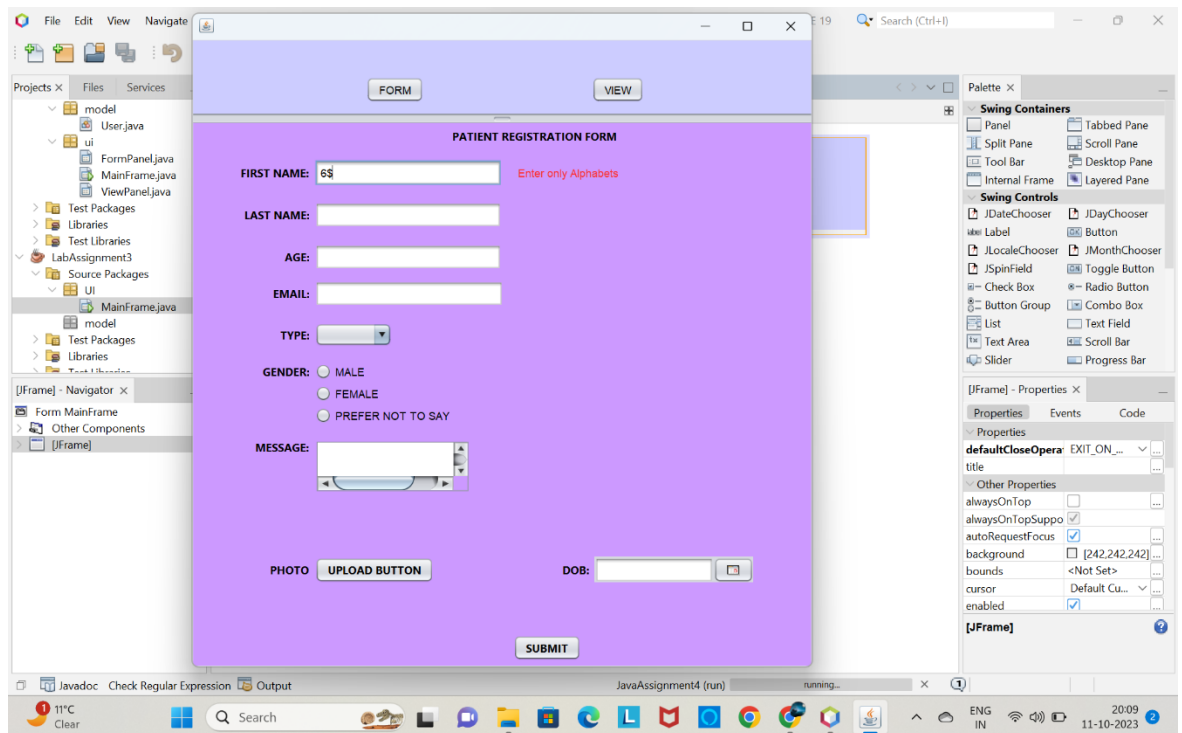
## 1. Split panel Registration



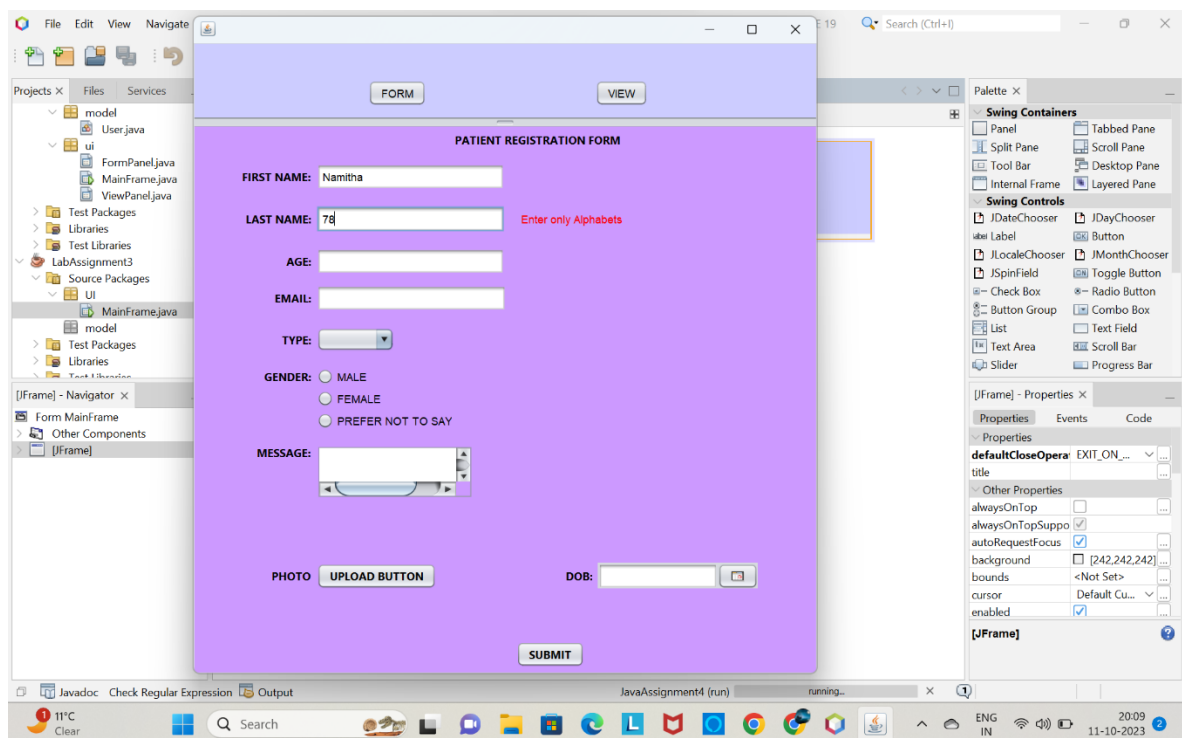
## 2. Patient Registration form-UI



### 3. Validation of First Name



### 4. Validation of Last Name



## 5. Validation of Age

The screenshot shows a Java Swing application titled "PATIENT REGISTRATION FORM". The form is displayed in a window with a "FORM" button and a "VIEW" button. The form fields are as follows:

- FIRST NAME: Namitha
- LAST NAME: Shree
- AGE: 9 (with a red error message "Enter only Numbers")
- EMAIL: (empty)
- TYPE: (dropdown menu)
- GENDER: ☐ MALE, ☐ FEMALE, ☐ PREFER NOT TO SAY
- MESSAGE: (text area)
- PHOTO: (button labeled "UPLOAD BUTTON")
- DOB: (text field with a calendar icon)
- SUBMIT: (button)

The IDE interface shows the project structure on the left, the Swing palette on the right, and the properties window for the JFrame. The status bar at the bottom indicates the application is running.

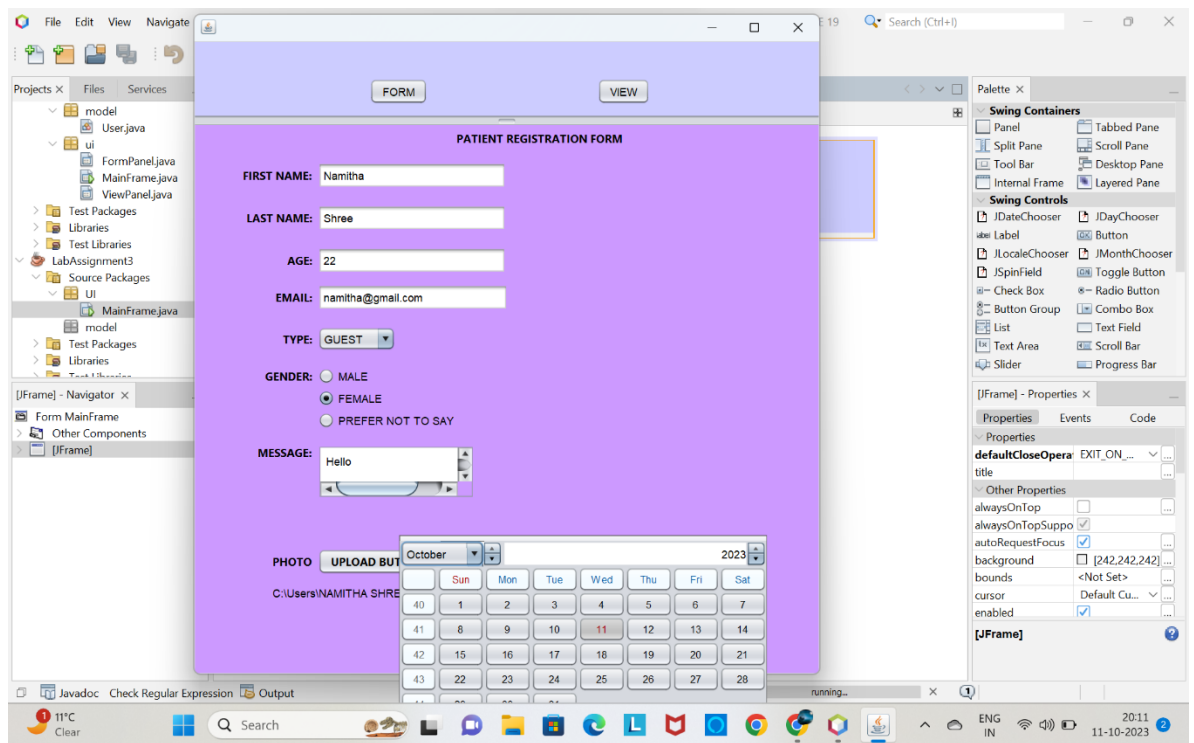
## 6. Validation of Email

The screenshot shows the same Java Swing application titled "PATIENT REGISTRATION FORM". The form is displayed in a window with a "FORM" button and a "VIEW" button. The form fields are as follows:

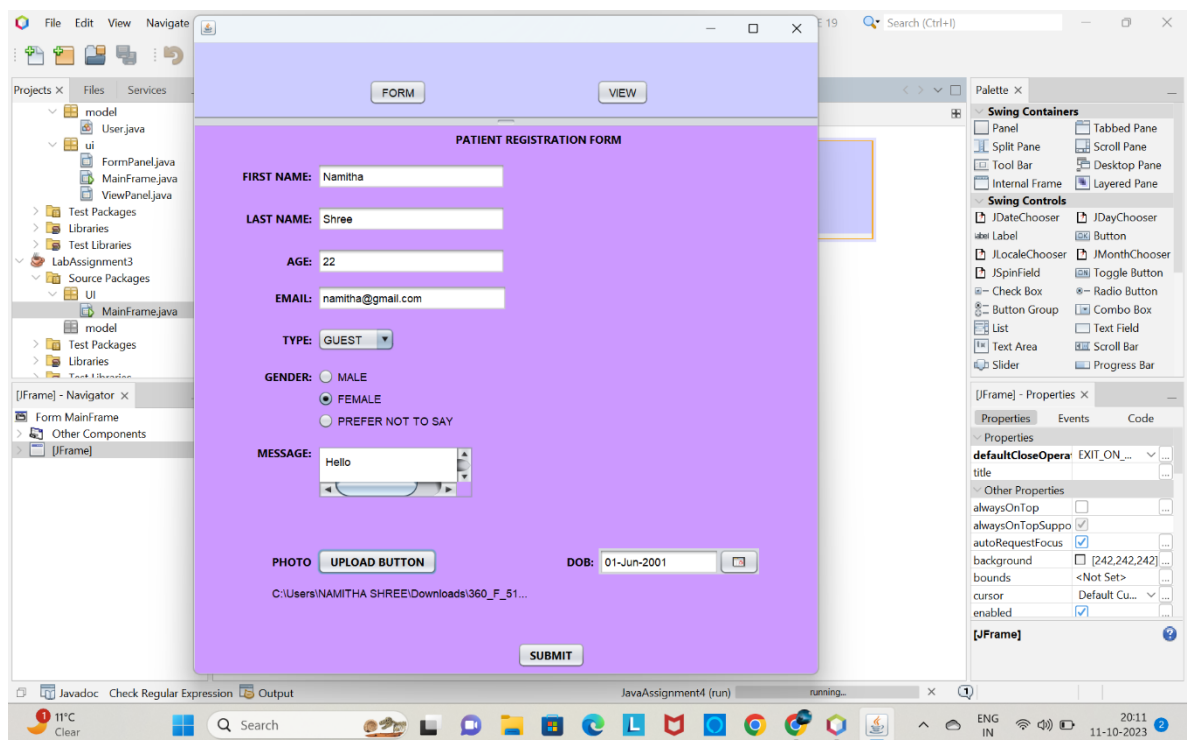
- FIRST NAME: Namitha
- LAST NAME: Shree
- AGE: 22
- EMAIL: khin (with a red error message "Enter valid EmailID")
- TYPE: (dropdown menu)
- GENDER: ☐ MALE, ☐ FEMALE, ☐ PREFER NOT TO SAY
- MESSAGE: (text area)
- PHOTO: (button labeled "UPLOAD BUTTON")
- DOB: (text field with a calendar icon)
- SUBMIT: (button)

The IDE interface shows the project structure on the left, the Swing palette on the right, and the properties window for the JFrame. The status bar at the bottom indicates the application is running.

## 7. Entering the DOB



## 8. After entering all the details



9. After clicking Submit Button, the patient details viewed in the View Panel

