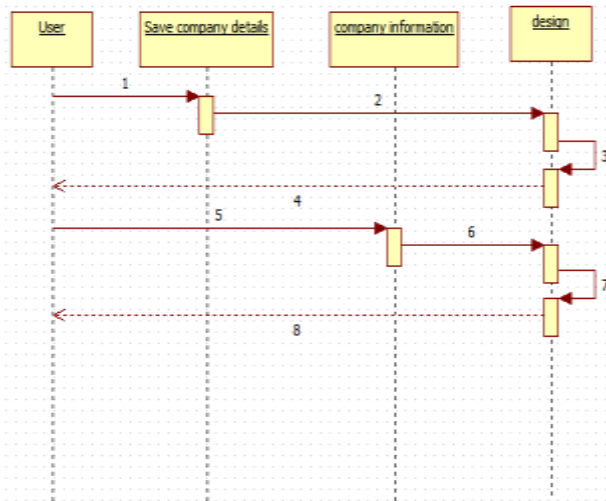
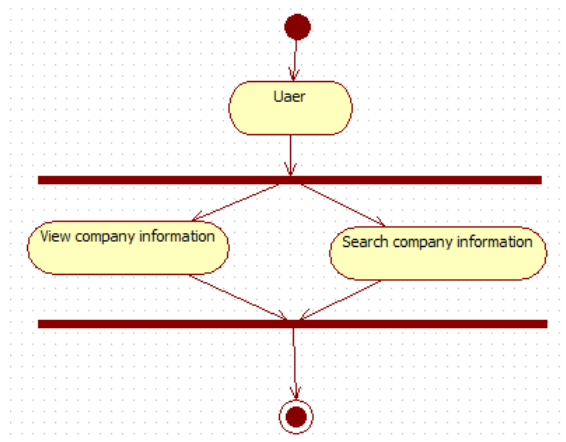


- 3. **Cohesion:** modules should carry out in a single processing function.
- 4. **Shared use:** avoid duplication by allowing a single module is called by other that need the function it provides



The user authentication is verified, and details are stored in the database and these details can be retrieved by using SQL queries. Company details can be stored and their recruitments will be posted along with the advertisement. Company information can be displayed. So user can efficiently utilize the resources.



All the screens of the system are designed with a view to provide the user with easy operations in simpler and efficient way, minimum key strokes possible. Instructions and important information is emphasized on the screen. Almost every

screen is provided with no error and important messages and option selection facilitates. Emphasis is given for speedy processing and speedy transaction between the screens. Each screen assigned to make it as much user friendly as possible by using interactive procedures. So to say user can operate the system without much help from the operating manual.

Conclusion: This application is used so that the user can know the various levels of recruitment procedure followed by different MNC's. It also contains other information like the location of the company, images, contact details etc. Once the user opens the application, he can know this information by selecting the company from the list of MNC's displayed.

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