

Grievance Management System based on a Clothing Company

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OBJECTIVE

To design and implement a Grievance Management System that efficiently **handles user complaints** and queries through defined roles of **Users**, **Supervisors**, and **Assignees**.



PROJECT OVERVIEW

- The system consists of three main roles:
 - ❖ **User:** Raise complaints, view status updates.
 - ❖ **Supervisor:** Review, categorize, and assign complaints.
 - ❖ **Assignee:** Resolve complaints and update status.
- Each role has specific interfaces and functionalities.

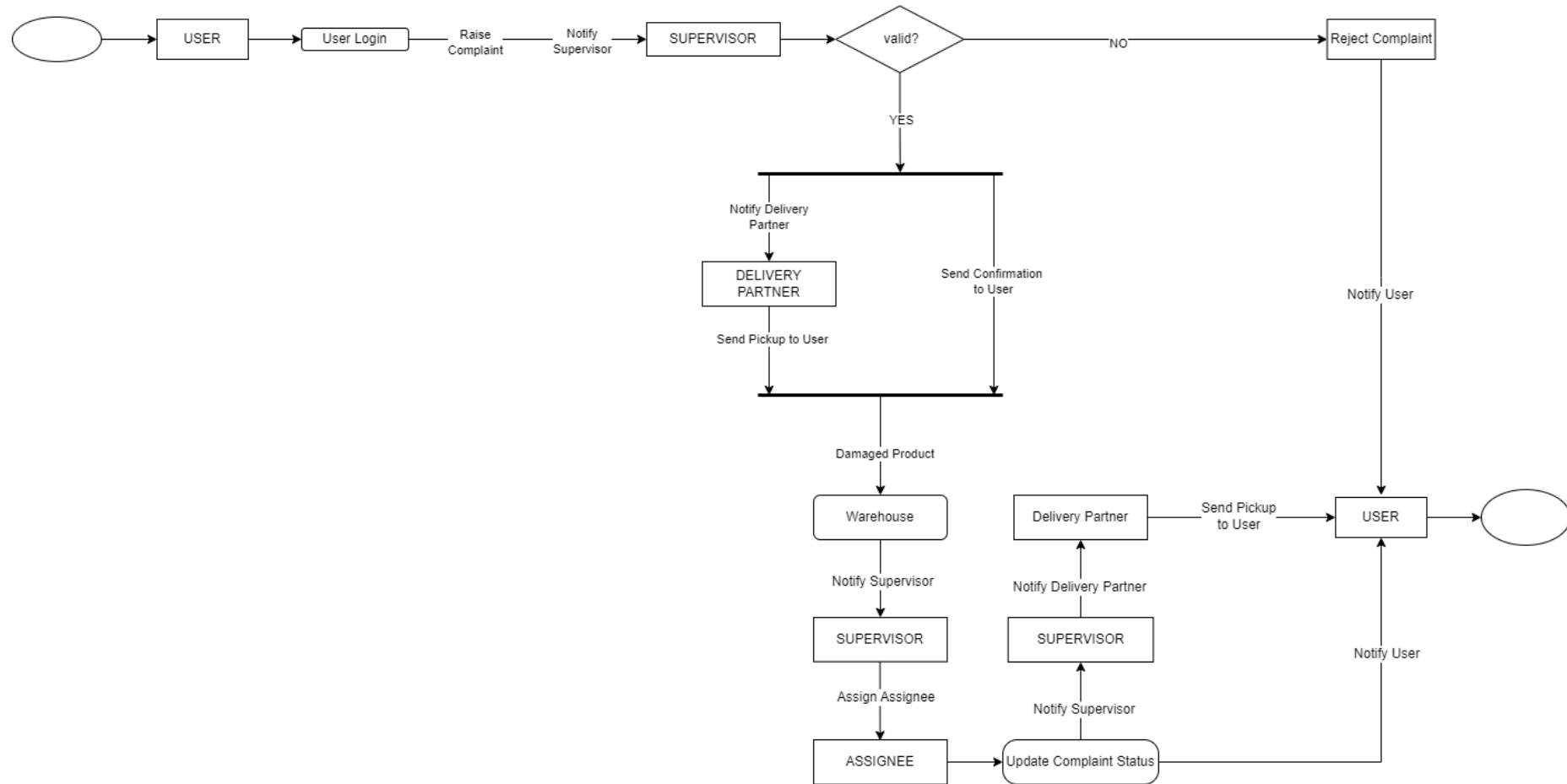


SYSTEM ARCHITECTURE

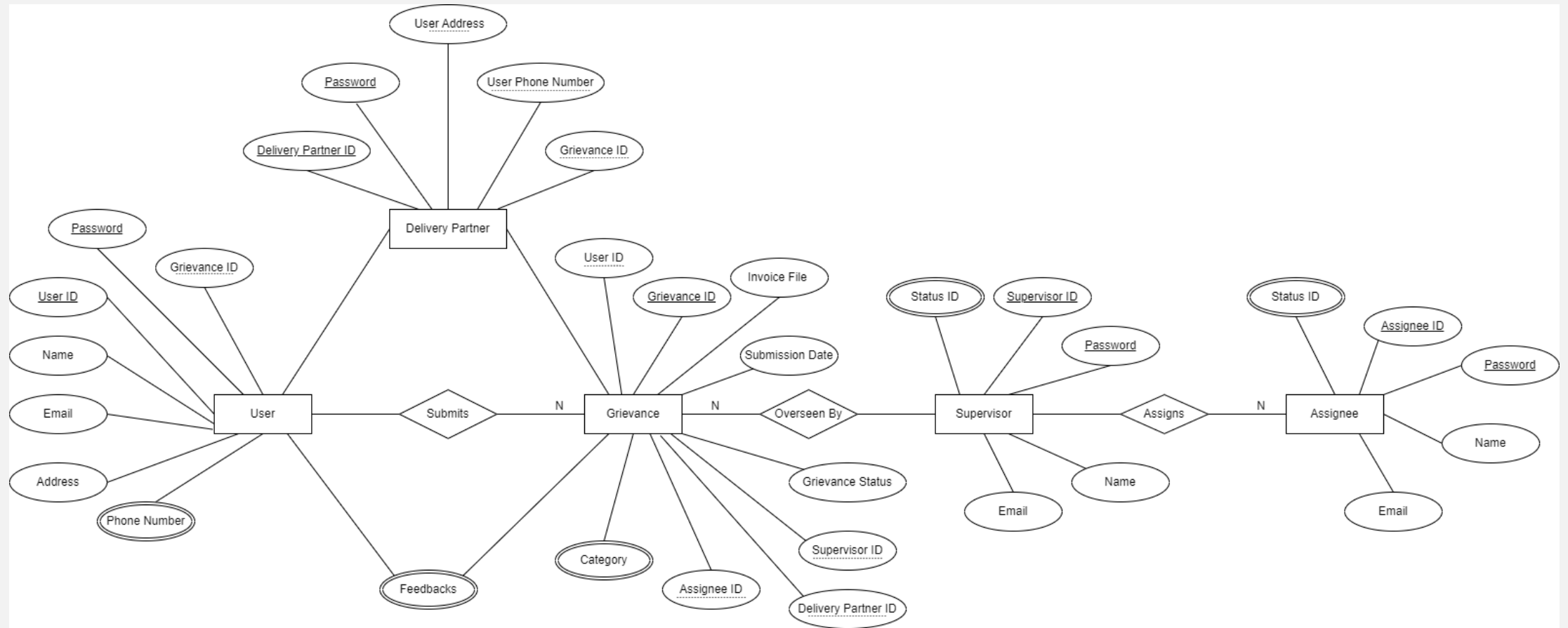
- **Frontend:** React.js for user interface
- **Backend:** Spring Boot and Java for business logic
- **Database:** PostgreSQL for data storage

FLOWCHART

FLOWCHART - CLOTHING BRAND GRIEVANCE SYSTEM



ER DIAGRAM





THANK YOU