| Field | Description |
| --- | --- |
| **Introduction** | The Use Case Diagram provides a high-level graphical representation of the Sho8la system's functional requirements. It defines the system boundary and identifies the primary actors (Client, Freelancer, Admin) who interact with the system. |
| **Objectives** | 1. To visualize the functional scope of the project.<br><br>2. To identify the primary and secondary actors and their specific interactions with the system.<br><br>3. To serve as a roadmap for the development of individual features. |
| **Functional Requirements** | 1. The system must allow Clients to post jobs, review proposals, and pay deposits.<br><br>2. The system must allow Freelancers to browse jobs, submit proposals, and upload university IDs.<br><br>3. The system must allow Admins to verify student IDs and approve payouts. |
| **Non-Functional Requirements** | **Usability:** The system interface must be intuitive for non-technical users.<br><br>**Scalability:** The system architecture must support concurrent users (Clients and Freelancers) without performance degradation. |