**1. Project Title**

**SHULE FINDER – A School Discovery Platform for Parents & Guardians***.*

**2. Problem Statement**

**Parents and guardians often struggle to find accurate, up-to-date, and unbiased information on schools. This makes it hard to select institutions that align with their children’s needs, budgets, and values.***.*

**3. Proposed Solution**

**A responsive web application that serves as a searchable and filterable registry of schools. It enables users to:**

* View school profiles (location, fees, amenities, curriculum, etc.
* Read and post reviews (with user account)
* Filter by county, fee range, curriculum (CBC, IGCSE, etc.), performance
* Bookmark/save favorite schools

**4. Target Users / Stakeholders**

* **Primary Users**: Parents, guardians
* **Secondary Users**: School administrators, potential students (especially secondary)
* **Tertiary Stakeholders**: Ministry of Education, NGOs focused on education, school advertisers

**5. Team Members & Roles**

* **Abdulrazzaq Mohammed**
* **Front end and backend programming**
* **Documentation**

**6. Technology Stack**

* **Frontend**: HTML, CSS, JavaScript
* **Backend/Database**: Firebase (Firestore, Auth)
* **Optional Add-ons**: Google Maps API, TailwindCSS for UI

**7. Why This Project Matters**

* Empowers families to make **data-driven** decisions
* Promotes **less-known but quality schools** to reach more people
* Increases **transparency** in school marketing
* Supports **equity** in education access, especially in rural areas*.*

**8. Success Metrics**

**Qualitative:**

* User satisfaction (feedback, surveys)
* Improved decision-making (testimonies)

**Quantitative:**

* Daily active users
* Number of schools listed
* Number of reviews left