**ABSTRACT**

Laundry management refers to keeping and preparation of financial and day to day record of transaction of the laundry business. There is the need for management to be carried out and that is to reduce the workload for the staff. Increase the efficiency of Laundry workers. This will decrease management by the staff and increase accurate financial and management flow. It will also provide them with computing system which can perform a better managing process of financial information in the business. The project is aimed at giving daily income and inventory. It is also designed to computerized general Laundry information by relieving the management from much stress and block the areas where they can lose money. The method used is SSADM- Structured System Analysis and Design Methodology. The tools and programming languages to be used are HTML- Hypertext Markup Language, CSS- Cascading Style Sheet, JavaScript and PYTHON while the database is SQLITE.