Hardware Requirements

1.processor: intel core i5

2.Ram: 8GB

Feasibilty Analysis

Economic Feasibility:

 The ESS project is economically viable due to the use of cost-effective open-source technologies and potential revenue from sales and advertising. Initial development and ongoing maintenance costs can be managed with careful budgeting and scalability planning.

Technical Feasibility:

 Technically, the ESS leverages robust technologies like Django, MySQL, and machine learning frameworks that are well-supported and scalable. Integration with third-party services and ensuring data security are crucial for success.

Operational Feasibility:

Operationally, the system is feasible with a focus on user-friendly design for both customers and administrators, effective training and support, and regular updates. Maintaining usability and system performance will be key to long-term success.