

Feasibility Study

Technical Feasibility

- For frontend, we use HTML, CSS and JavaScript for highly responsive website.
- For backend, we use PHP which is a basic general-purpose scripting language.
- PHPMyAdmin tool is used to handle the administration of MySQL over web.

Operational Feasibility

- The proposed system contains an online store which work 24*7 and solves the problem of lack of physical bookstores in some regions.
- It provides a user friendly and easy UI for users to network.
- Avoids the need to login for a quick search.
- It is flexible and expandable.

Economic Feasibility

- Avoids the need for physical store.
- Technologies used in the proposed system are free and easy to code therefore reduce the development cost.
- Flexible working hours and easy implementation requires only less number of developers.