SYNOPSIS

Diaganostic lab equipment maintanence and services

Introduction: The website is for medical labs and associated medical professionals in this field.The system easies the supervisory jobs of medical labs,it provide services for laboratory.Also provide job platform for biomedical engineers and lab technicians.

The system is entirely managed by an administrator.Admin verify users and services provide by the system.

Laboratories can book biomedical engineers and laboratory product such as equipments,,machenes or reagents according to their needs also do payements.They can fill vaccencies too.Sellers of laboratory items can create their own account and can post their product with details also take orders from varouse labs and deliver it trough suppliers.Sellers are update products with respect to orders.Lab technicians can enquire about any vaccencies and apply for job.

Aim: The aim of the system is to provide services for medical labs.labs can easily found biomedical engineers around and use their services such as maintain complained machenes and repaires.equipment purchasing for labs become easy through this system.

Input & Requirements: Users can login to the system and register.Admin verify the user and use services available for particular user.

Advantages:

- Provide job platform for biomedical engineers and lab technicians.
- Purchase laboratory equipments with low cost.
- Laboratories can found around bioengineers easily.
- Laboratoties can place qualified lab technicians.

Modules:

- Admin: Admin approve users,product of sellers and all other services from the system.
- Laboratory: Laboratories can login and register in the system and use all services provide for lab such as product order,book bio-engineer,publish job vaccencies.
- Job seekers: Job seekers can enquire and apply for job.
- Bio-engineer: Bio-engineers can login and register to system with their working details.According to booking order from labs they provide services.
- Sellers: Sellers can create account in the system and post their laboratory equipments.Take order from labs.
- Suppliers: Suppliers can register in the system and deliver products from sellers to laboratory according order taken by seller.

Back End:PHP,MySQL.

Front End:HTML,JavaScript,CSS