MINOR PROJECT (CSL 0601)

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**Project Title: Database Management System via PHP-My SQL**

Project types:

1. **Electronic Voting System**
2. **Online Healthcare System**

Technologies Used:

* **Language**:                 PHP
* **Databases used**:     MySQL
* **Design used**:            HTML JavaScript, Ajax, J Query, Bootstrap
* **Browser used:**          Google Chrome, Opera Mozilla
* **Software used:**          XAMPP

**Project Abstract Electronic Voting System**

**Electronic Voting System in PHP MySQL Free Download** is an election system that allows voters to record a secret ballot and have it tabulated electronically. Votes are stored so they can be re-counted should the need arise.

**Voting Management System** can speed up election results and lower the cost of conducting an election by significantly reducing the number of people required to operate a polling place and tabulate results. A primary concern with e-voting, however, is how to store votes so they can be recounted if required.

## Features of  Electronic Voting System in PHP MySQL

* **Vote preview**
* **Multiple votes**
* **Result tally via Horizontal Barchart**
* **Print voting result in PDF**
* **Changeable order of positions to show in ballot**
* **CRUD voters**
* **CRUD candidates**
* **CRUD positions**

**Project Abstract Online Healthcare System**

Online Healthcare Patient Record Management System is customized utilizing PHP programming language and MySQL as the database. An online patient record framework in human services is a sort of clinical data framework, which is committed to gathering, putting away, controlling, and making accessible clinical data critical to the conveyance of patient consideration. The focal point of this framework is clinical information and not money related or charging data.

**⌨️Features of this System ⌨️**  
**⭐️Client Side ⭐️**  
– Login/Logout Nurse/Staff as a user  
– View Patients  
– View Medical Records  
– View Complaints  
– Monitor Patients  
**⭐️Admin Side ⭐️**  
– User Management  
– CRUD – Patients  
– Admit/Admit Patients  
– Complaints/Illness Dashboard  
– Monitor Patients  
– Create history of complaints using graphs  
– Integrated with graphs and tables for monitoring complaints of patients.