



# NARNARAYAN SHASTRI INSTITUTE OF TECHNOLOGY

(Department of Computer Science and Engineering)

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## Project Title:-Vulnerability Tracking Dashboard

### Project Photo:-

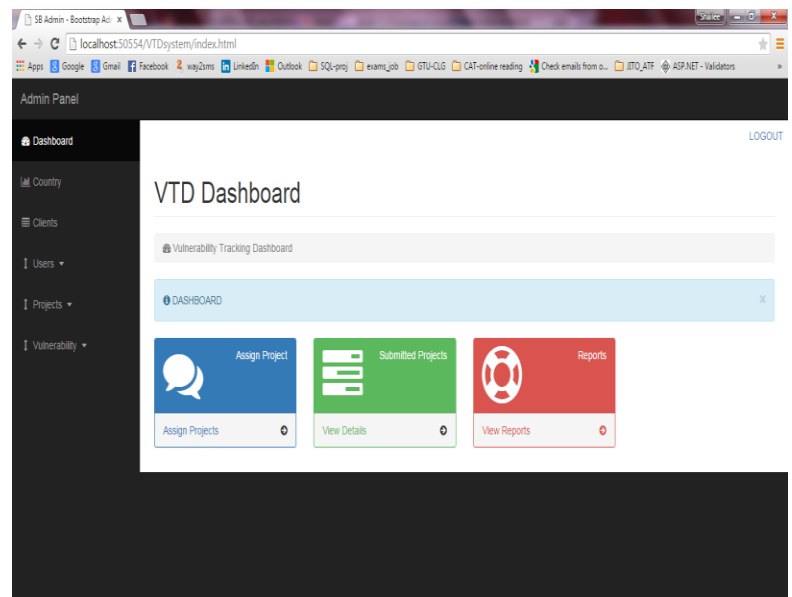
**Abstract :- One of the important facets of Software Development Life Cycle is Testing. Software Testing is an area that is being considered and given utmost importance in the world of fast changing technology. There are various stages at which testing is done to ensure quality of delivery. Result reporting is an important part of testing. It includes detailed description of errors or bugs found during different types and stages of testing.**

### Problems in currently followed system:

- Report are made manually
- Report format varies with company
- Different files(.doc , .xls, .pdf etc ) are to be made
- Exchange of test reports via email exposes company's data to internet.
- Each and every file needs to be studied to analyze growth chart

### Proposed System will have the following features:

- The application creates a environment where user can create reports in automated way(data fetched from database )
- Application allows admin to create the user and assign role.
- User role can be created based on the module and project wise
- Reports with chart can be created on the fly
- All data is encrypted in database



**Software used:-Visual Studio 2010**

**Database: SQL server 2008**