ABSTRACT

Title **:** **A Basic Automated System**

System Specification:

The system on which the project developed has the following configuration.

Software Specifications:
Operating System	:	UBUNTU L.T.S 16.04
Reference	:	www.techmint.com

Hardware Specifications:
Main Memory	:	8 GB
MicroProcessor	:	Intel
Hard Disk Drive	:	20 GB
Cache Memory	:	512KB.

Guidance

Name	:	Ms Deepti (UNIX course lecturer)
Branch	:	Information Technology
Institution	:	National Institute Of Technology, Karnataka

Project Overview:

Managing a large amount of data in the present scenario is a huge problem. This is needed for every one.Its better to have a automated systemto manage data and keep it protected.

This project deals with general purpose data handling in Linux and other Operating System. The project has a simple basic understanding of shell scripting , and is implemented to protect and manage data.

A basic GUI is implemented to make this project presentable to the user.

Advantages
- Get clear Information
- Time consuming
- Easy to reach destination
- Secures a data file
- Manages data precisely