NAME: Harsh Singh

ENROLLMENT NO.: A7605219090

Description of Class Case Study: THE GNOME PROJECT

The GNOME Project is a community behind the GNOME desktop environment and the software platform upon which it is based. It consists of all the software developers, artists, writers, translators, other contributors, and active users of GNOME..It 's main use is for user and developer and intended for making linus operating system easy to use

for developer and generally coresponds to windos operating system. Not only this it also providedifferentapplication for its os like windows operating system. The goals of GNOME

are its independency,freedom and connectness.

The ways to contribute to Gnomeare are open source contributors through help with translation, help with documentationonecan also fixa bug help with design etc.

GNOME releases are made to the main FTP server in the form of source code with configure scripts, which are compiled by operating system vendors and integrated with the rest of their systems before distribution. Most vendors only use stable and tested versions of GNOME, and provide it in the form of easily installed, pre-compiled packages. The source code of every stable and development version of GNOME is stored in the GNOME git source code repository. Interested users can obtain a snapshot of a git branch and build a cutting-edge version for their own use.