Mini Project

POSS(Privacy Oriented Software Service)

**Introduction:**

We are living in a world which encourages a culture of proprietary software. Most of us have always used only proprietary software on our computers. Our children are being taught to use it, too, but they are partially or completely unaware of free software and the benefits it provides.Aim of our project is to develop a software which can remove bloatware that violate freedom and privacy in android. Shift from proprietary software to FOSS(Free and Open Source Software) which respect user privacy and give freedom means we can share it with others, we can do anything with it . Source codes are openly avilable and we can audit what happens in backend.We are living in a world which encourages a culture of proprietary software. Most of us have always used only proprietary software on our computers. Our children are being taught to use it, too, but they are partially or completely unaware of free software and the benefits it provides.Aim of our project is to develop a software which can remove bloatware that violate freedom and privacy in android. Shift from proprietary software to FOSS(Free and Open Source Software) which respect user privacy and give freedom means we can share it with others, we can do anything with it . Source codes are openly avilable and we can audit what happens in backend.

Hard to accept but, truth to be said.

"The first step in using a computer was to promise not to help your neighbor. A cooperating community was forbidden. The rule made by the owners of proprietary software was, 'If you share with your neighbor, you are a pirate. If you want any changes, beg us to make them "

by **Richard Stallman.**

**Objectives:**

To develop a software which Debloat Bloatware and propose some privacy oriented software and give service on implmenting it.