Working Year Plan

YEAR: 2016-17

Mozilla Club Zeal

Club Captain: Dhanesh B. Sabane

Club co-Captain: Shubham Yadav

1. Key Aspirations

- Be the most active student club on campus
- Teach members and students to "build" the Web.
- Make code contributions to at least one project of Mozilla
- Try to use Free and Open Source software only, to achieve our goals

2. Goals

Area of Work	Club Goals	Numbers
Member Education	Awareness about FOSSAwareness about Mozilla	1 activity /semester
Membership Building	 Online and offline campaigns Posters throughout campus Monthly newsletter 	1 activities /semester
Executive Building	 Assess technical knowledge Willingness to work Eager to learn new technologies 	1 activity /semester
Teach The Web	 21st century skills Privacy basics 	1 activity /semester
Build The Web	 Introduce version control systems Building a basic HTML5 website 	2 activity /semester
Protect The Web	•	

3. Roadmap

Goal: Member Education

Objective	Tasks	Timeline	Responsibility/Resources
Awareness about FOSS	Explain what is FOSS		
	Explain how FOSS can replace proprietary software		
Awareness about Mozilla	Explain Mozilla's principles		
	Explain Mozilla's mission		

Goal: Membership Building

Objective	Tasks	Timeline	Responsibility/Resources
Online and Offline campaigns	Create blog posts		
	Social networking		
	Visit all classes and introduce the club		
Posters throughout campus	Create posters and put them up on notice boards		
Monthly newsletter	Summarize monthly club activities		

Goal: Executive Building

Objective	Tasks	Timeline	Responsibility/Resources
Assess technical knowledge	Previous contributions and technical activities		
	Familiarity with latest technologies		
Eager to learn new technologies	Grasping of newly introduced technologies		
	Self learning		
Willingness to work	Public speaking		
	Preferred language		

Goal: Teach The Web

Objective	Tasks	Timeline	Responsibility/Resources
21st Century skills	Reading the Web		
	Writing on the Web		
Privacy Basics	Encrypted communication		
	Tor network		
	PGP encryption		
	Tracking protection		

Goal: Build The Web

Objective	Tasks	Timeline	Responsibility/Resources
Introduce version control systems	Basics of git		
	Introduce other version control systems		
	Creating your own git repository		
Building a basic HTML5 website	Teach HTML5 tags		
	Teach basic CSS		
	Host the website on some platform		

Goal: Protect The Web

Objective	Tasks	Timeline	Responsibility/Resources