	Case study of GitHub
Last. e.	In any Americans of the second stand and
	Who does the developement?
	The cithub services was developed by
	chris Wenstrath, P.T. Hyett, Tom Perston
-	werner and scott chacon using Ruby
	werner and storted in february
	on rails and started in February
	2008. The company Git Hub, Inc. has
3 1	existed since 2007 and is located in
·	san Francisco.
2)	How it is organized?
$\rightarrow$	GitHub project boards give you a
	platform to visualize and organize
d.	cards into different colums. There are
	trop types at project boards available
	Repository Boards for use in a single
	repository organization boards for US in
_	a Gittub organization across multiple
	repository.
3)	How is it licensed?
->	Applying a license to a repository with
	an existing license. The license picker
	is only available when you create a
	new project on GitHub. You can manually
	add a license using the browser for
70	A licensed caches the licenses of dependencies
	and checks their status, licensed is
	available as exRuby-gern for Ruby environments

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	How is source code managed?  Source code management enables  coordination shoring and collaboration across an entire software development team. Github supports terms to rapidely collaborate and iterate on new features and delivery business value. Source code management is where developement team sharing and collabora- tion.
	Thermation about recent features  Added in et Chithub releases can be found on the Github project releases page  In the interface by adding a releases  not to an existing chit tag. Usin  the releases Github tag. New features  are regularly released to crithub  saas. The self-mananged released is  a semever dersioned package of features  that are already released.  What communication methodes are used?  A somewhat wide collaction of various  kernelmode - user made communication methods  in one prepository Github shares best  practices for making remote work par  of when comes to crithubs asynchronous
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and the second	
gering the Management of the con-	Grithub is the best place to communicate
AND AND PARTIES OF TAXABLE PARTIES.	about them
	1> code review
	25 pull request
service of a territory six	3> Tausue tracking
-	4) Notitication
	5) Wiki
	6) Weppooks
- Direct	7) - Gists of grant and the same
7	
•	How are bugs tracked?
)_	
9	report nue have two goals understanding
8 11.717	be summarizedet. Gilthub extension for
	visual studios contribute to github by
11	creating an account. Integrate instabuq
ex Will	with crithub to track bugs iso inside
	your projects cobile maintaining your
, 5	exististing coorkflow.
2981	the soundaries been seen to the
8)	How does it interact with other project!
	Whe we fork a project, Github will
P bas	make a copy of the project that is
	entierly yours; it lives if other people
	have pulled it down and clone more
	work on it. In the world of software
1	projects it is invitable that we coill
	find. And mades more and more projects
	soltch to git and increasing

a) What has the project documented about itself? Good documentation is key to the success of any project. Making document-ation accessible enables people to rearn about a projects, making it easy to update ensures that documentation stays relevant. Two common ways to document a project are README files to and wikis: 1> README files are a quick and simple way for other wers to tern more about your work.

2) Wikis on Github help you present in dept information about our project in a ustil way. 10) What does it do?

-) Bithub is a code hosting platform for version control and collaboration. It lets you and other work together on projects from any where. This tutorial teaches you GitHub esseptials like repositories branches commits, and Pull Requests. We can read commentary and speculation all over the rock about the Gittlyb will do with the money th) Who maintains it? The fundamental software that underpins
Git Hub is Git itself, written by livs torvelds i creator of Hux the additional

software that provides the crittub user interface was written using Ruby on Rails and Exlang by Github Website owned a by GitHub pages 12) How is project structured? -> There is no perticular layout imposed on Go projects on github, save that is would be nice to make it go gettable. The structure of a crithub based project lillustrating project structure and interaction, use framework combined with application - specific files underneath so the directory structure for a project. Project boards are found on your Github organization page or on a specific repository. see the projects tab in the same now as issues and pull requests. There you can set a name and description 1 formthe project and made signal 20 inntie com adul elastoses de 1841. 13) How do the developers communicate? -) It works pretty simply: whenever something happens, say a comment was writen for a commit, an HTTP POST payloob is sent to the configured URL Cand here you must set up your software to process this payload). Thus, webbooks allow GritHub to be integrated into your communication scheme which makes it Extremly useful. Scanned by CamScanner

Date: some rules for communicate with GitHub. Don't underestimate high-fidelity mediums 14 What has happened recently? Explore is your guide to finding your next project, catching up with what's trending and connecting with the GitHub. The activity view helps you keep track of everything happening in your teams project and see exactly whats changed since the last time. 15) How do I build it? of cloud Build provides a cloud Build GitHub that enlows you to automatically build your code each time you push a new commit to github. This tutorial explains how to uninstall and configure the app. and how to automatically trigger builds 1) prepare a Github repo with some source 2) Install and configure the google cloud build 3) observe that the google cloud build app builds your code and publishes results to a pull. 4) Learn about the different ways to configure your builds.

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16) How do I contribute?

This is a guide to contributing to an open source project that uses GitHub.

Its mostly based on how I've seen

Zend framework slim framework and sinced in operate. Set up a working copy on your computer. Get it working on your machine. Do some work.