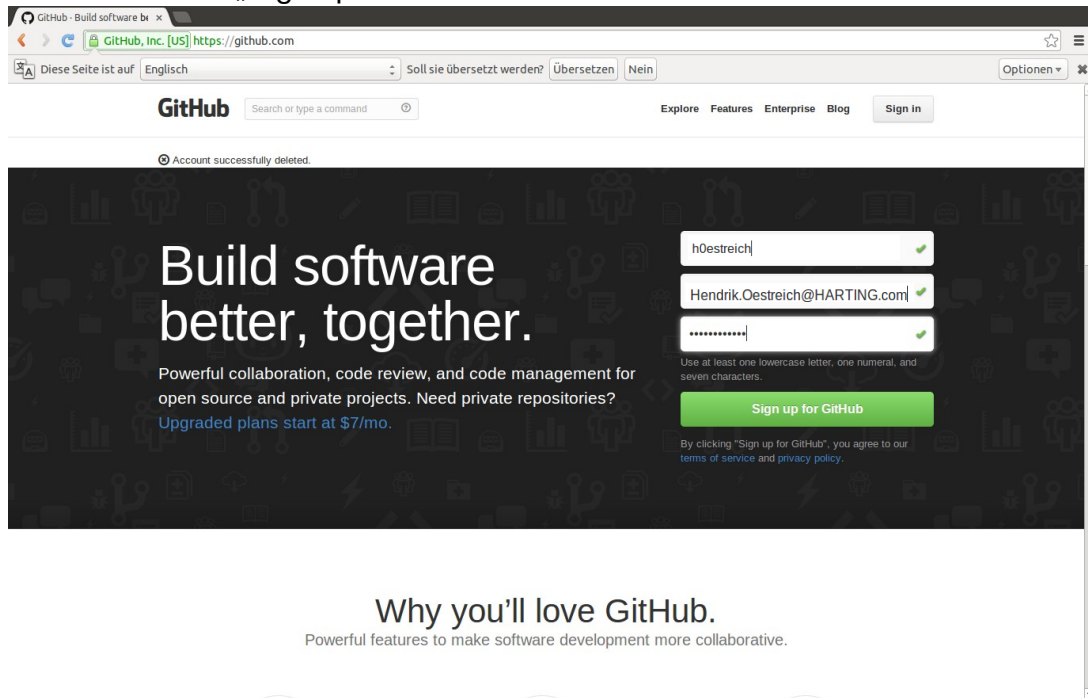


# Git Hub Account erstellen

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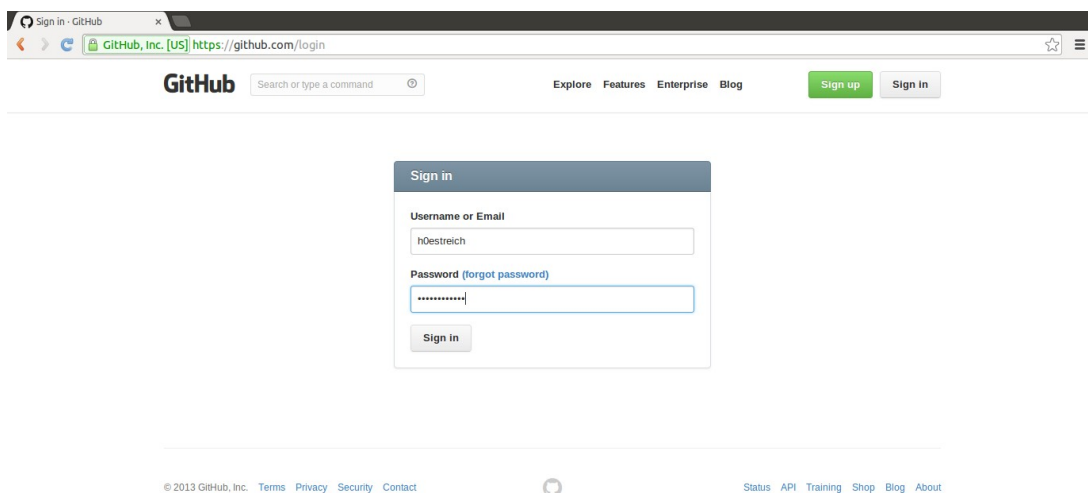
Für die Arbeit mit GitHub benötigen Sie einen privaten Account. Dieser ist kostenfrei. Unter diesem Account können Sie anschließend eigene (öffentliche) Repositories anlegen oder ihn auch nur für das Fleximon Projekt verwenden und auf die privaten Repositories zugreifen. Gehen Sie folgendermaßen vor:

1. Aufrufen der Website im Browser: [www.github.com](https://www.github.com).  
Formular ausfüllen und „Sign up for GitHub“ anklicken.



The screenshot shows the GitHub homepage in a web browser. The browser's address bar displays 'https://github.com'. The page features the GitHub logo and a search bar. A notification at the top states 'Account successfully deleted.' The main heading reads 'Build software better, together.' Below this, it says 'Powerful collaboration, code review, and code management for open source and private projects. Need private repositories? Upgraded plans start at \$7/mo.' On the right side, there is a sign-up form with three input fields: 'Username' (containing 'h0estreich'), 'Email' (containing 'Hendrik.Oestreich@HARTING.com'), and 'Password' (containing '\*\*\*\*\*'). Each field has a green checkmark indicating it is valid. Below the password field, a note states: 'Use at least one lowercase letter, one numeral, and seven characters.' A green 'Sign up for GitHub' button is positioned below the form. At the bottom of the form, a small text line reads: 'By clicking "Sign up for GitHub", you agree to our terms of service and privacy policy.'

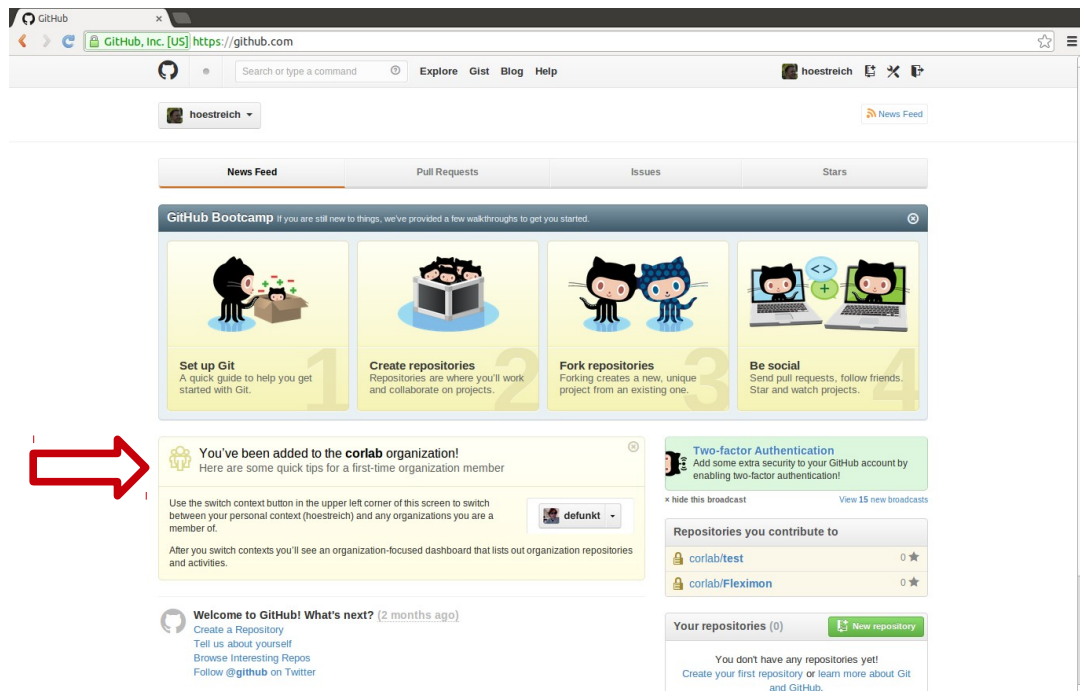
2. Einloggen.  
Auf der GitHub Website oben rechts auf „Sign in“ klicken.



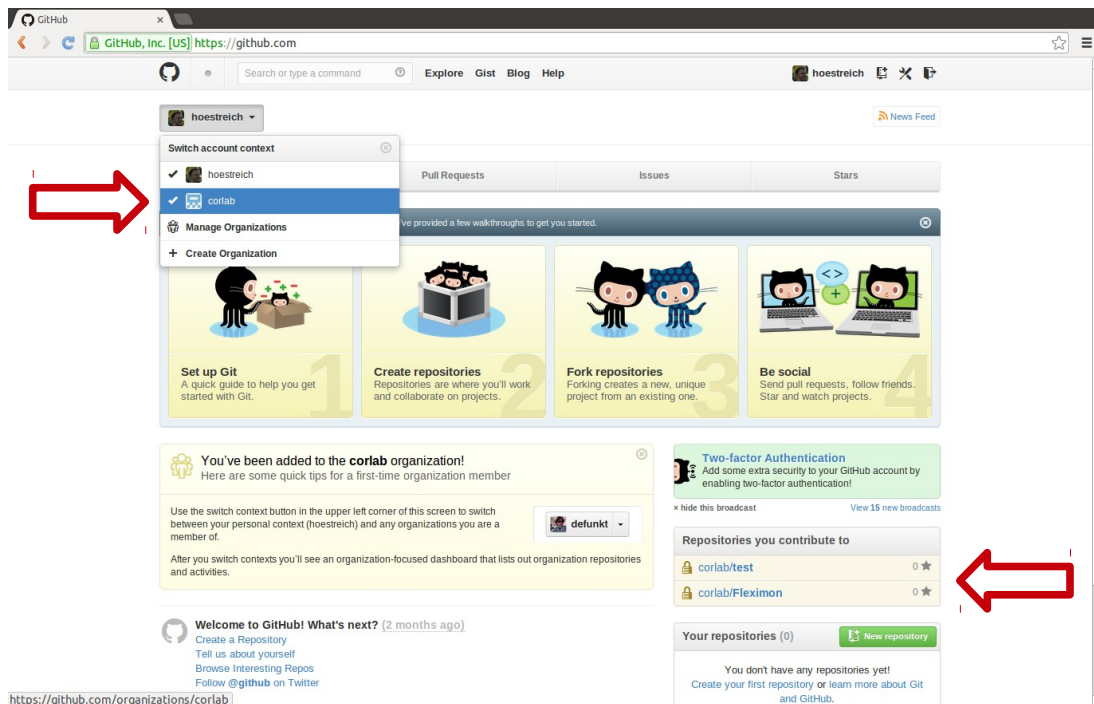
The screenshot shows the GitHub login page. The browser's address bar displays 'https://github.com/login'. The page features the GitHub logo and a search bar. In the top right corner, there are two buttons: 'Sign up' and 'Sign in'. The 'Sign in' button is highlighted. Below the buttons, there is a 'Sign in' form with two input fields: 'Username or Email' (containing 'h0estreich') and 'Password (forgot password)' (containing '\*\*\*\*\*'). A 'Sign in' button is located below the password field. At the bottom of the page, there is a footer with copyright information: '© 2013 GitHub, Inc.' and links to 'Terms', 'Privacy', 'Security', and 'Contact'. On the right side of the footer, there are links to 'Status', 'API', 'Training', 'Shop', 'Blog', and 'About'.

3. Username per E-Mail an [cdreyer@cor-lab.uni-bielefeld.de](mailto:cdreyer@cor-lab.uni-bielefeld.de) senden.  
Christoph Dreyer ist Admin der „corlab organization“ im GitHub und kann somit die Mitglieder zum Repository hinzufügen.

4. Ggf. werden Sie zur „corlab organization“ hinzugefügt, um Ihnen die Rechte an den Repositories zu erteilen. Sobald dies geschehen ist, sehen Sie eine entsprechende Meldung in ihrem Account.



5. Um nun auf die Repositories zuzugreifen, klicken Sie entweder direkt am rechten Rand auf die freigegebenen Repositories oder wechseln Sie ihren Account Kontext (oben links):



6. Anschließend sehen Sie im News Feed die letzten Änderungen, die in den Repositories vorgenommen wurden. Sie können dann auch von hier zum gewünschten Repository wechseln (rechts am Rand).

The screenshot shows the GitHub interface for the organization 'corlab'. The top navigation bar includes the GitHub logo, a search bar, and links to 'Explore', 'Gist', 'Blog', and 'Help'. The user 'hoestreich' is logged in. Below the navigation bar, the organization name 'corlab' is displayed with a dropdown arrow. To the right, there is a 'News Feed' button. The main content area is divided into four tabs: 'News Feed' (selected), 'Pull Requests', 'Issues', and 'Teams'. The 'News Feed' tab shows a list of recent activity:

- 6 days ago: **hoestreich pushed to master at corlab/Fleximon**. Commit: 472e5b6. Action: Weitere Kommentare.
- 6 days ago: **hoestreich pushed to master at corlab/Fleximon**. Commit: 192be86. Action: Merge branch 'master' of https://github.com/corlab/Fleximon. Commit: 326795d. Action: Kommentar erweitert. View comparison for these 2 commits >
- 6 days ago: **hoestreich pushed to master at corlab/Fleximon**. Commit: c282ec7. Action: Update Form1.cs.
- 6 days ago: **hoestreich pushed to master at corlab/Fleximon**. Commit: 1a8c42f. Action: Kommentar hinzugefügt.
- hoestreich created branch master at corlab/Fleximon 6 days ago.
- hoestreich created repository Fleximon 7 days ago.
- 7 days ago: **corlab added corlab/Fleximon to FlexiMon**. Action: FlexiMon grants 2 users admin access to 2 repositories.

On the right side, the 'Repositories (2)' sidebar is visible. It includes a 'New repository' button and a search bar 'Find a repository...'. Below the search bar, there are tabs for 'All Repositories', 'Forks', 'Sources', 'Private', and 'Public'. The list of repositories shows:

- corlab/Fleximon
- corlab/test

The URL at the bottom of the page is <https://github.com/corlab/Fleximon>.