

Today I am going to explore on css



Git Hub vs Git lab

GitHub and GitLab are both cloud-based platforms that offer tools for managing projects and code:

FEATURES

GITHub OFFERS MORE CUSTOMIZATION OPTIONS, WHILE GitLab PROVIDES A MORE INTEGRATED SUITE OF TOOLS.

COMMUNITY

GITHUB HAS A LARGER, MORE ACTIVE COMMUNITY, ESPECIALLY FOR OPEN-SOURCE PROJECTS.

PRICING

GITHUB OFFERS A FREE TIER FOR PRIVATE REPOSITORIES WITH LIMITED FEATURES, WHILE GITLAB HAS A FREE TIER FOR GITLAB.COM AND SELF-HOSTED CE.

FLOW

GITHUB FLOW PRIORITIZES SPEED BY MERGING FEATURE BRANCHES DIRECTLY INTO PRODUCTION, WHILE GITLAB FLOW PRIORITIZES RELIABILITY AND STABILITY WITH STAGING BRANCHES.

THIRD-PARTY INTEGRATIONS

GITHUB HAS A LARGE MARKETPLACE OF CUSTOM APPS AND ACTIONS, WHILE GITLAB TRIES TO OFFER MOST FUNCTIONALITY WITHIN ITS PRODUCT.

Cloud computing is the delivery of computing services over the internet, or "the cloud". It allows individuals and businesses to access computing resources, such as storage, processing power, and software, on-demand, without the need to purchase and maintain physical infrastructure

~~cloud computing offers a number of benefits, including: cloud computing offers a number of benefits, including:~~

SAVINGS

Users typically only pay for the cloud services they use, which can help lower operating costs.

FASTER INNOVATION

Cloud computing allows users to quickly spin up or retire instances, which can accelerate development.

FLEXIBILITY

Cloud computing provides flexible resources that can scale as business needs change.

Some examples of cloud computing services include:

~~Google Docs~~

~~Users can access their work presentations and spreadsheets from any device with an internet connection.~~

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~~Microsoft 365~~

~~Users can access their work presentations and spreadsheets from any device with an internet connection.~~

~~Serverless computing~~

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~~A model that offloads back-end infrastructure management tasks to the cloud provider.~~

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