Jacebook

A knockoff version of Facebook created by Jace.

Project Description

In CS 340 I was required to make a social media platform. The frontend was created in React and the backend was hosted on AWS. To save money, everything from the backend was deleted from AWS. I'd like to create a new backend so that Jacebook can continue to live!

What's really nice about this project is that the front end is done, so we'll be able to see our results through a nice UI instead of a command line interface.

Team

I'm looking for one or two others to join the team. I'm planning on writing the backend in Java, so it'd be best if you're a little familiar with Java.

SQL

I was thinking of using mysql, but I'm open to any suggestions.

No-SQL

Leaning toward using a document database

Business

Legally, I'm pretty confident we can't make any money without being sued by Facebook.

Legal

Technical

1. Choose an initial SQL database
2. Design a rest API
3. Create a server written in Java that will access the database

Jacebook

Alias:

Password:

Log In

Connect with friends and the world around you on Jacebook.

See photos and updates from friends.

Share what's new in your life.

Jacebook has what you're lacking.

Sign Up

It's quick and easy.

First name

Last name

Alias

Password

Confirm Password

Upload an Image: Choose File | No file chosen

By clicking sign up you agree to our data policy, which may or may not include selling your information to various companies and governments.

Sign Up

BYU CS 340 assignment

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