CS 326: HTTP Request/Server

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Professor Tim Richards

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HTTP Requests

GET /feeds/:userid

Returns the feed of the user with id: userid

POST /upload [item]

Where [item] is a JSON object describing a new item for sale

PUT /feeds/:userid/item/:itemid/likeCounter

Current user has their ID pushed on to the item's likeCounter with id:itemid

PUT /feeds/:userid/item/:itemid/dislikeCounter

Current user has their ID pushed on to the item's dislikeCounter with id:itemid

DELETE /pm/: userid/item/:itemid

Removes item from vendors ProductManager and from the feeds of anyone that has this item

Contributions

Daanial Ahmed contributed to the Upload component.

Richard Cui contributed to the Chat component and the written report.

Roman Ganchin contributed to the Trending, Category, and Item components.

Gahyun (Susie) Kim contributed to the User component.

Greg McGrath contributed to the Feed and item components.

Francis Phan contributed to the ProductManager and Item components, the dummy database, and linking and routing all of the components into one application.

Cut Features

No features were cut from the project, though some features were pushed back until a server/database is implemented as they are not currently feasible at this time.