# eBuy

# Main features

**Gabriel**

* Item Model
  + 3. Users should be able to post a new item for auction. Items should contain a title, a description, a picture and the date/time the auction finishes.
* Item Display Page (button for bid(only before the end bid time),picture, datetime, description)
* 4. Users should be able to post a new item for auction. Items should contain a title, a description, a picture and the date/time the auction finishes.

**Saagar**

* Profile page
  + 2. The user’s profile should contain at least an email and their date of birth.
* Closed auctions page
  + 7. You should also have a page containing “closed” auctions, detailing the list of biddings, and the winner.
* Bootstrap frontend and responsive design
  + 3. Users should be able to post a new item for auction. Items should contain a title, a description, a picture and the date/time the auction finishes.
  + 8. The frontend should use Bootstrap, and be responsive.

**Estefano**

* Login/Register page
  + 1. Users can create an account on the site and able to login into their account.
* Model User
* Items currently available, search for items (based on keyword)

1. The site must contain a page listing all the items that are currently available, with the ability for “search” for items based on a given keyword. For instance, searching for “table” should return the list of items that have “table” as part of the title or the description. The searching mechanism should be done using ajax (so no page refreshes).

5. At the end of the auction, the highest bidder is able to “buy” the item. You do not need to implement the “payment” process, but your app should alert the winner, e.g. via a message page or as part of their proLile.

# Extra features

Send questions to item owner about item condition, and the owner is able to reply to them.