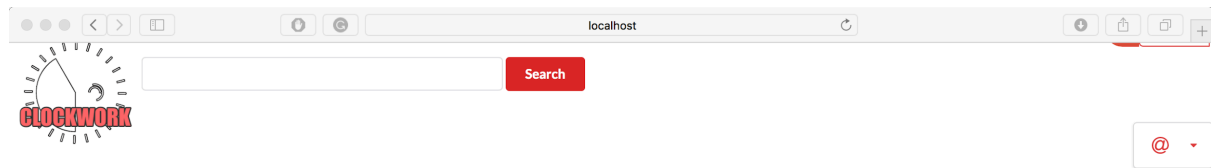
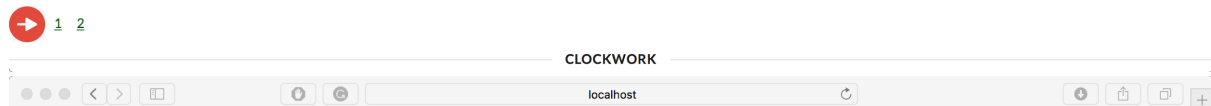


Web Search Engine-Pictures of Features



Showing results for: **computer engineering**

- **Computer Engineering Group Graduate Students**
<http://www.eecg.toronto.edu/grads.html>
- **Computer Engineering Group Major Research Areas and Projects**
<http://www.eecg.toronto.edu/projects.html>
- **Home - Electrical & Computer Engineering | Electrical & Computer Engineering**
<http://www.ece.utoronto.ca>
- **Computer Engineering Research Group**
<http://www.eecg.toronto.edu/Welcome.html>
- **Computer Engineering Group Research Facilities**
<http://www.eecg.toronto.edu/facilities.html>
- **Computer Engineering Research Group**
<http://www.eecg.toronto.edu/>
- **Computer Engineering Research Group**
http://www.eecg.toronto.edu/tech_reports/index.html
- **Computer Engineering Group Faculty**
<http://www.eecg.toronto.edu/faculty.html>
- **10 King & College Rd - Toronto ON - MapQuest**
<http://www.mapquest.com/maps/map.adp?countryid=41&addtohistory=&country=CA&address=10+King%27s+College+Road&city=Toronto&state=ON&zipcode=M5S+3G4&submit=Get+Map>



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- **Computer Engineering Research Group**
http://www.eecg.toronto.edu/tech_reports/index.html
- **Computer Engineering Group Faculty**
<http://www.eecg.toronto.edu/faculty.html>
- **10 King & College Rd - Toronto ON - MapQuest**
<http://www.mapquest.com/maps/map.adp?countryid=41&addtohistory=&country=CA&address=10+King%27s+College+Road&city=Toronto&state=ON&zipcode=M5S+3G4&submit=Get+Map>

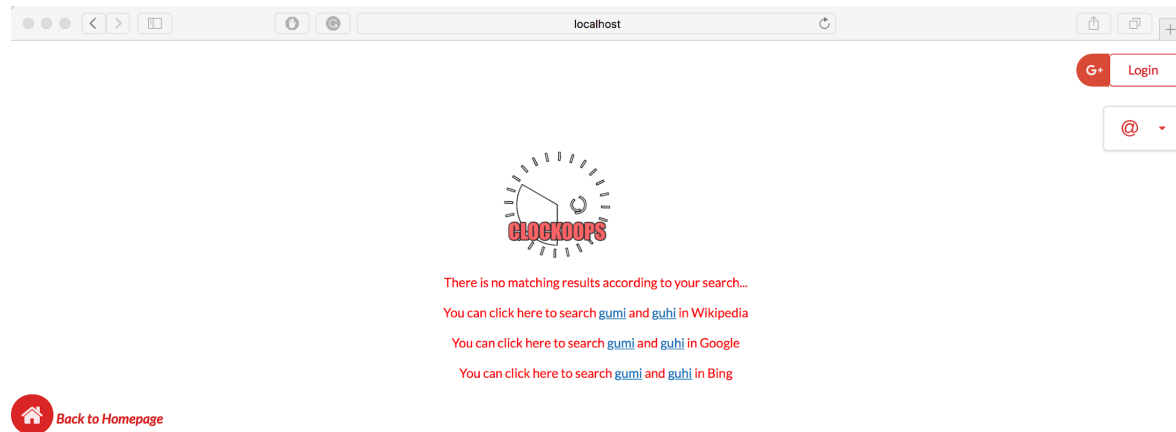


Here is the link to search **computer engineering** and **coputer enginnnering** in Wikipedia

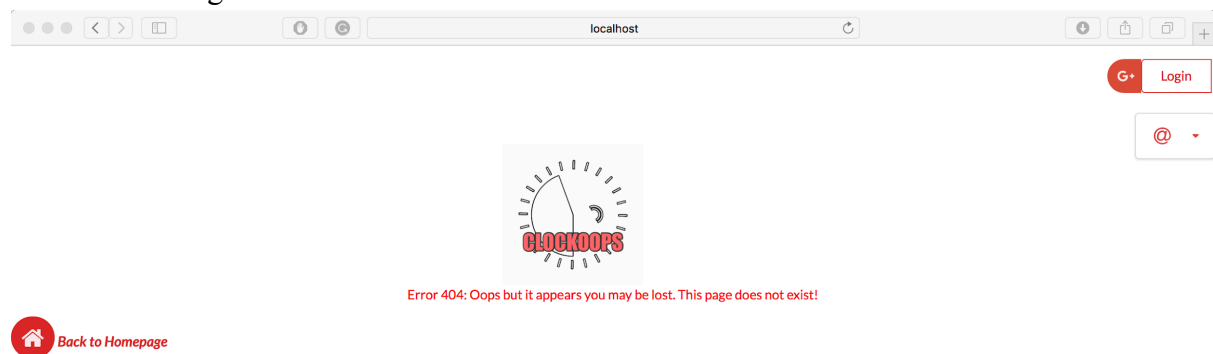
Here is the link to search **computer engineering** and **coputer enginnnering** in Google

Here is the link to search **computer engineering** and **coputer enginnnering** in Bing

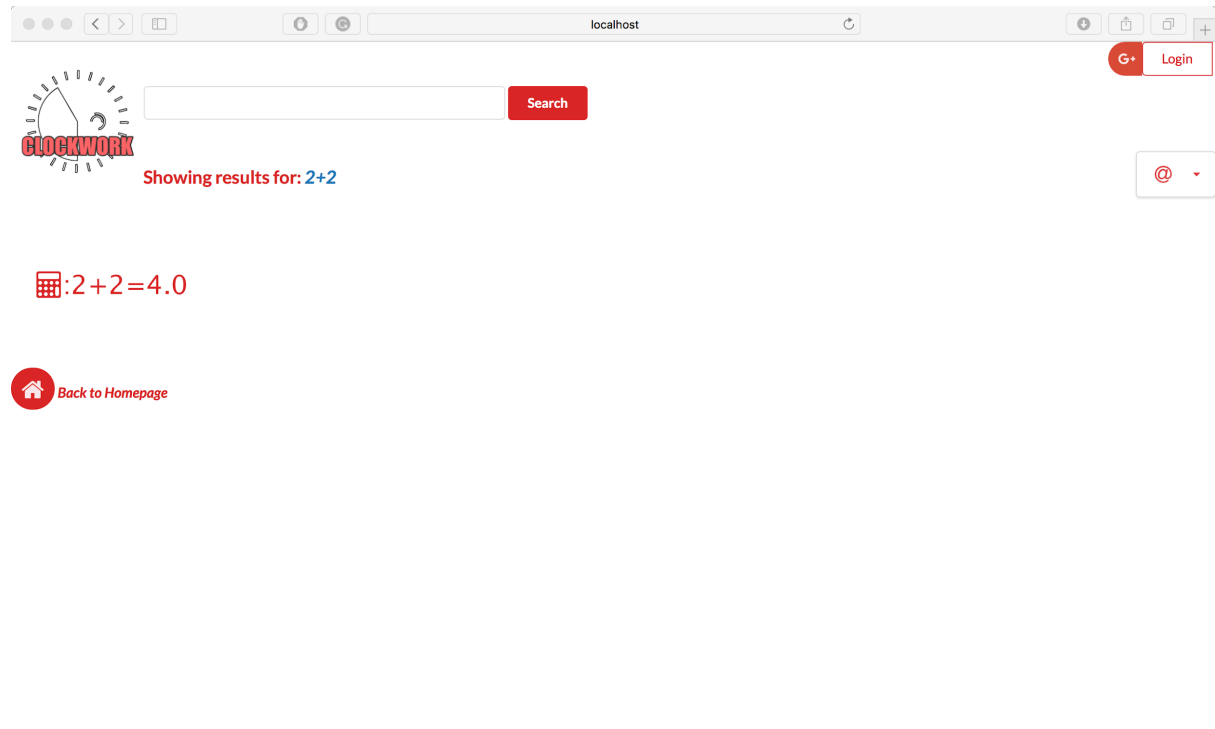
- Multi-word search, according to the user's input returns a list of the url links from our database.
- Input auto-completion and correction to help improve the search experience.
- Three direct links to the user's original input and suggestions from Wikipedia, Google and Bing.com were added for convenience.



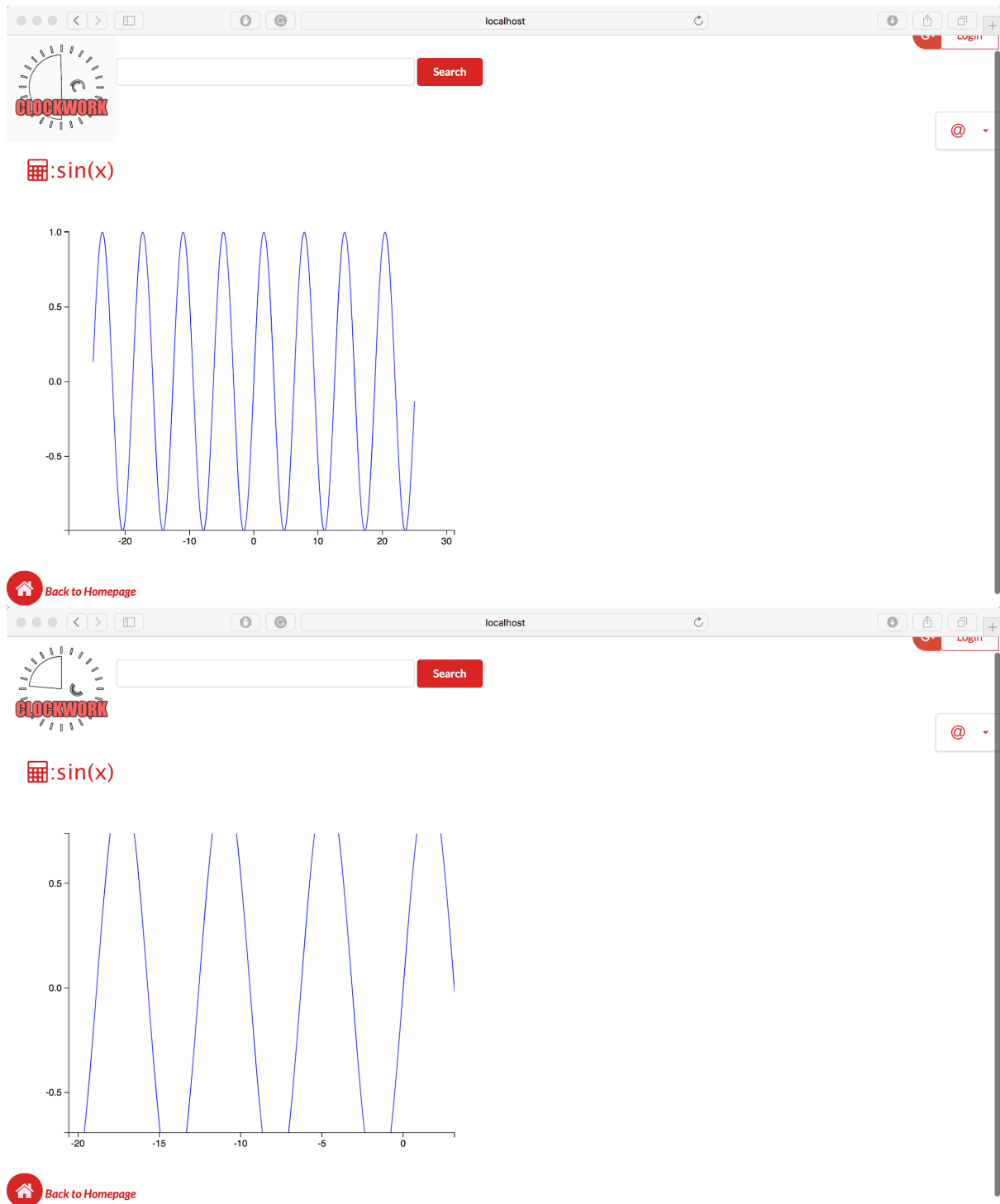
- If the user's input is not in our database, we show the error message.
- Three direct links to the user's original input and suggestions by Wikipedia, Google and Bing.com are included for convenience.

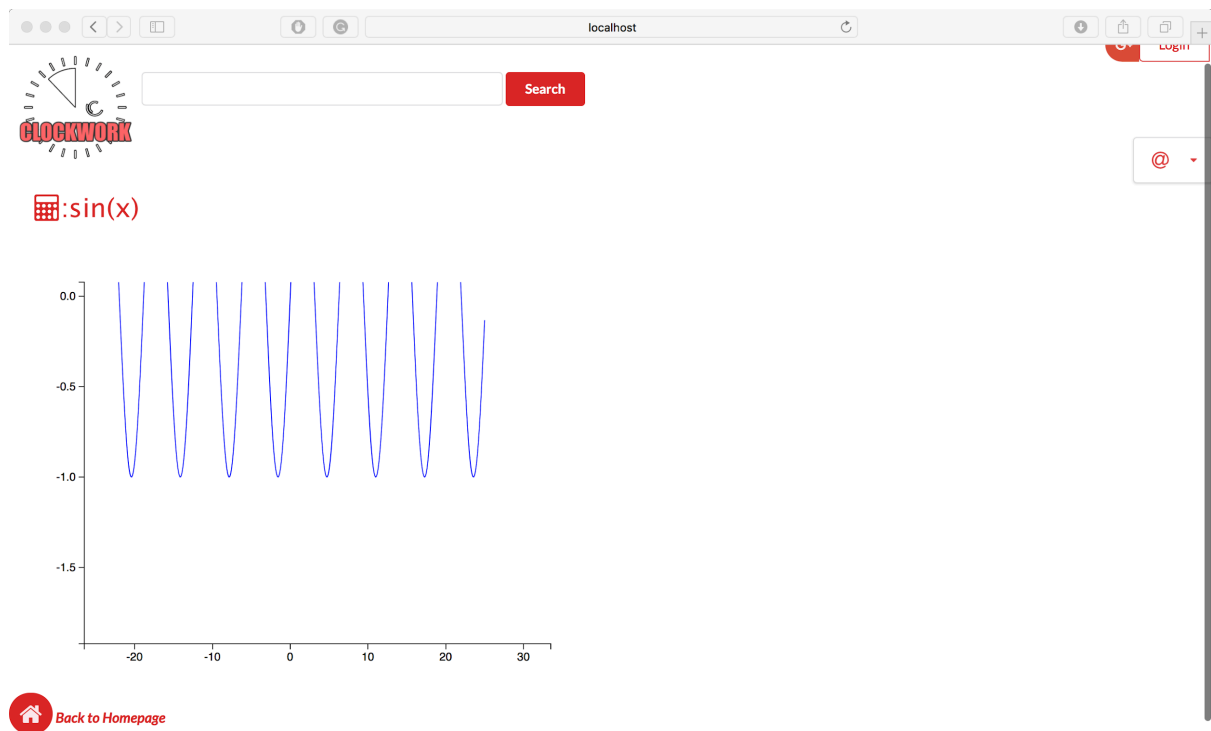


- A 404 Error page is shown when the user enters an invalid page.
- The user can get back to the homepage directly conveniently.
- We offer a simple menu to direct users to some social medias in one click.

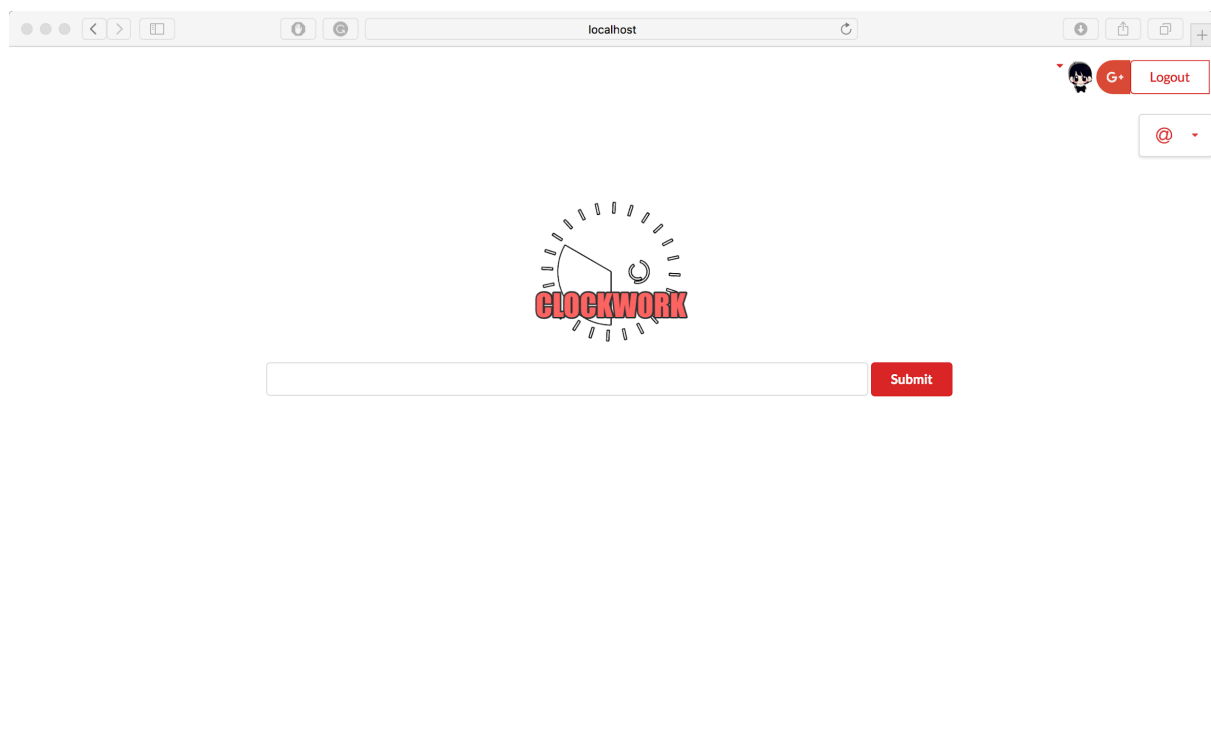


- The homepage with Google Plus login is included for convenient sign in.
- Query phrase interpretation: If the input is a simple math expression, the search engine will detect it and give the result to user. Includes: plus, minus, multiply, divide, exponential, simple trigonometry, irrational numbers like pi, etc. (e.g: $2+\pi^2$).

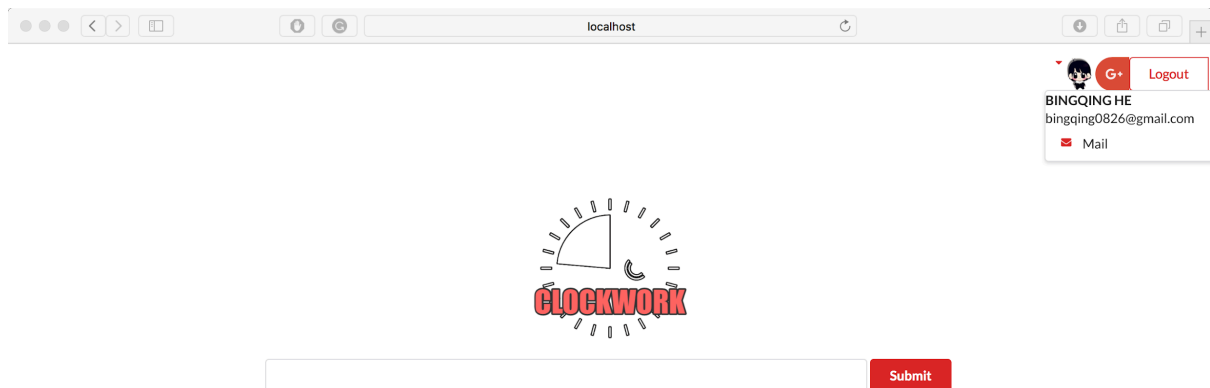




- Query phrase interpretation: The Clockwork search engine can also plot figures if the input keyword is a simple math function (trigonometric, polynomial, exponential..). After the figure is plotted, it can be zoomed on if the user needs more detail.



- User can log in with his google account and the Clockwork search engine will save his search history.



- After the user logs in with his google account, his basic information like name and email address will be shown. The user can also directly go to their gmail.