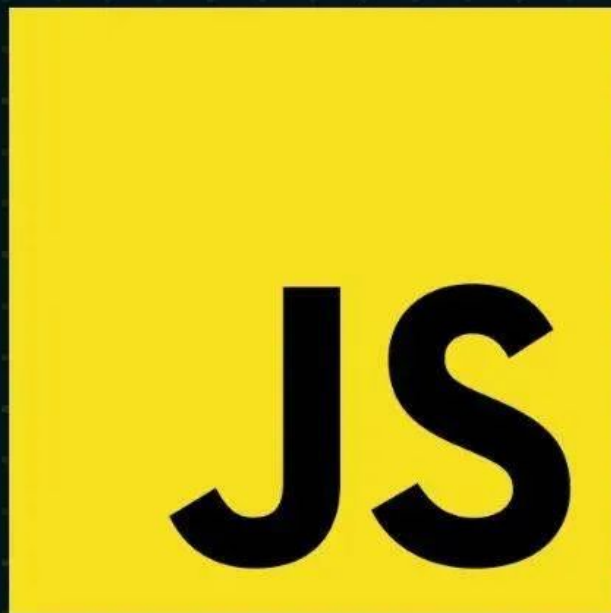


Collaboration w/



JavaScript Can Do Everything.

[A Wholesome Package]



Gulraiz.

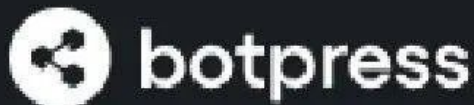
GULRAIZ KHAN | @gulraizcodes

Chatbots

Chatbots are the next wave in **marketing** and **interactive tech**. Look at your phone,
You must've installed 6 Apps.

Botpress is a framework for creating and managing chatbots using JavaScript.

 <https://botpress.com/>



System scripts

Once **node.js** came on the scene, **JavaScript** became a system utility language.

Minimist is a framework for **parsing command line options** and serves as a baseline for **CLI input**.

The **node ecosystem** actually has an entire set of great utilities for system scripts:

- ★ **chalk** — Allows you to colorize your terminal output.
- ★ **clui** — Handy utility to draw command line graphs and tables.
- ★ **inquirer** — Helps build interactive Q/A prompts for user input.

Video games

Javascript is being used to build entire game engines.

Babylon.js is one of the most powerful, beautiful, and simple Web rendering engines in the world.



babylon.js

Machine Learning

Tensorflow is now in JavaScript too.

There are a number of other great **frameworks** as well:

- ★ **BrainJS** for building Neural Nets.
- ★ **Compromise** for natural language processing.
- ★ **WebDNN** for running neural nets in the browser using graphics cards.
- ★ **Keras.js** which can run pre-trained Keras models using javascript.