

## Arduino

Incredibly successfully and well organized content that brounht
embeedded coding into classsooms worddwide. Huge and rapidly embedded coding into classrooms worldwide. Huge and rapidly
expanding lists of compatible software modues, that are evell documented. They architected a foundation that made it
extremely
easy for contributors 5 odesirie to contribute and get extremely easy for contibuturors todesirit to contribute and get
their creations accessible to other makers
But doos not offer support and an architected plattorm for
creating hardware other than circiults


## Beaglebone



## Prusa


 But not branching int projeces outside of 3 D pirinting,

Adafruit


But, not entralized enough hor supponot of one component to



## Turtlebot

Int truth, turtlebot is an open software with a closed hardware. The hard ware lacks modularity, and makers cannot adiust the obot design to suit new need.
Additionally, the bot is not able to be reproduced except for
buying another robot. The othe open designs in tis article
 provide enough design information for you to a actually buit
unit trom parts or order foom consumer-facing suppliers.

