

# BUILD-A-ROBOT

By: Illutron (DK)

Byg en robot, giv den personlighed og eksperimenter med interaktionen mellem mennesker og teknologi. Kunstnere fra illutron inviterer til robotbygningsworkshop - du kommer med entusiasme og nysgerrighed, vi kommer med laserskåret robotdele, Arduino open source rapid prototyping platform, elektronik og ekspertise. Sammen udforsker vi det digitale medie som kunst- og udtryksform. Vi remixer robotten og begår sammen kritisk, brugerdrevet interaktionsforskning og ser på hvordan vores opførelse, opfattelse af og forhold til teknologi ændres af interaktionen med selvsamme teknologi.

## BIOGRAPHY :

Illutron is a collaborative interactive arts studio. Illutron creates large scale interactive art, intriguing explorations into the realm where art and technology meet, experiments in the water and is a place for individual or collaborative work.

The Illutron studio was formed in 2007 by a group of people with a wide range of backgrounds: artists, performers, programmers, electricians, musicians and electronics wizards. The group started with two primary values: to create a community around creative, artistic usage of technology, and to build an open platform where people could explore driven by their own curiosity. You did not have to justify yourself and your work; it was inherent in the culture that somehow, someday your little experiment would find a greater role in an interactive art installation in a gallery or in playful contexts at festivals and events.

<http://www.illutron.dk>

**REQUIREMENTS:** Ingen tekniske forudsætninger påkrævet. Medbring PC eller MAC.

**TIME:** 3 timer

