

Build Your Bot

Build and deploy an AI
bot with personality,
skills, and memory.



Steamship



HARVARD
UNIVERSITY

Plympton

Nieman

CS50

AI is changing fast

**What's
possible?**

**How does
it work?**

Build Your Bot

Consider this a
bootcamp & creative
building space for AI.

Learn



& Do

1 Hour

Food!

Build

& Demo

3 Hours

You'll walk away with a bot **you built** and that **you can share**.

Learn

& Do

1 Hour

Crash course in bot building!

- Group based
- Uses a starter project
- Uses Replit
(online code editor)

All resources are online

steamship.com/hackathon/harvard

Team Up

Programmers

Laptops out to identify yourselves!

Poets

Find a programmer to group with!

If you're having trouble finding a partner,
come to the front and we'll help

Part 1:

Bot Building

Crash Course

Project Setup

 steamship.com/hackathon/harvard

Run your Agent

 steamship.com/hackathon/harvard

Deploy your Agent

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Add Personality

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Add Personality

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Add Tools

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Part 2: Hack!

 steamship.com/hackathon/harvard

Part 3: Demos

- **Deploy** your bot
- **Come to the front** and we'll make an instance and you can explain it.
- **Tweet** a link to it and mention @GetSteamship and #HarvardBotWorkshop and we'll send you a **ship it** t-shirt :)

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