CMSC388N:
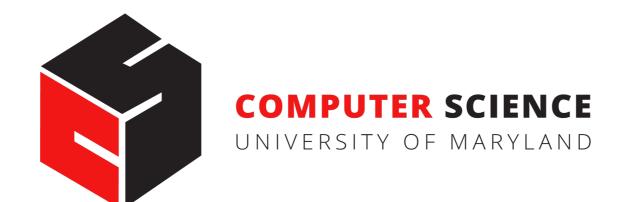# Build It, Break It, Fix It: Competing to Secure Software

Lecture 3 - In-class build time

Prof. Daniel Votipka
Winter 2020

COMPUTER SCIENCE
UNIVERSITY OF MARYLAND

The Plan

- Administrivia

- Test case demo

- In-class build time!

Administrivia

- Design Document v1 graded
- Commit message descriptions
  - cs.umd.edu/class/winter2020/cmsc388N/resources.html
- Daily status reports: ter.ps/388Nreport
- Please use Slack for intra-team communication
  - https://umdcmsc388n.slack.com/

Test case demo

In-class Build Time!

- Divide up into teams and spread out
  - You can leave this room, but stay on this floor
  - Send us a message in Slack with where you go
- Instructors will come around to talk