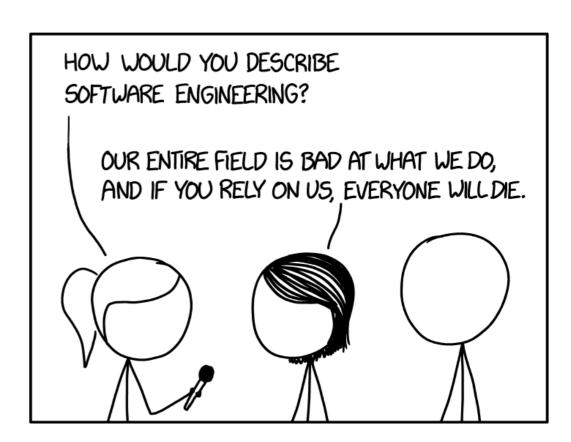


ON THE MENU

- 3:30-3:55: **Keynote by Martin Robillard:** Staying Alive: Managing an Open-Source Project in a University Context
- 3:55-4:00: **Lightning talk I: Aren Babikian** Concretization of Abstract Traffic Scene Specification
- 4:00-4:05: **Lightning talk 2: Marianick Benoit** Experience of being a woman in SE
- 4:05-4:10: **Lightning talk 3: Mathieu Nassif** Software Documentation
- 4:10-4:20: **Common talk: COMP-361 SE Undergrads**Real-world SE troubles of young engineers
- 4:20-5:00: Coffee Break + Thematic Speed Dating
- 5:00-5:30: **Social Event**



KEYNOTE

Martin Robillard

Staying Alive: Managing an Open-Source Project in a University Context

LIGHTNINGTALK

Aren Babikian

Concretization of Abstract Traffic Scene Specification

LIGHTNING TALK 2

Marianick Benoit

Experience of being a woman in SE

LIGHTNING TALK 3

Mathieu Nassif

Software Documentation

COMMONTALK

COMP-361 (Software Engineering Project) Undergrads

Real-world SE troubles of young engineers

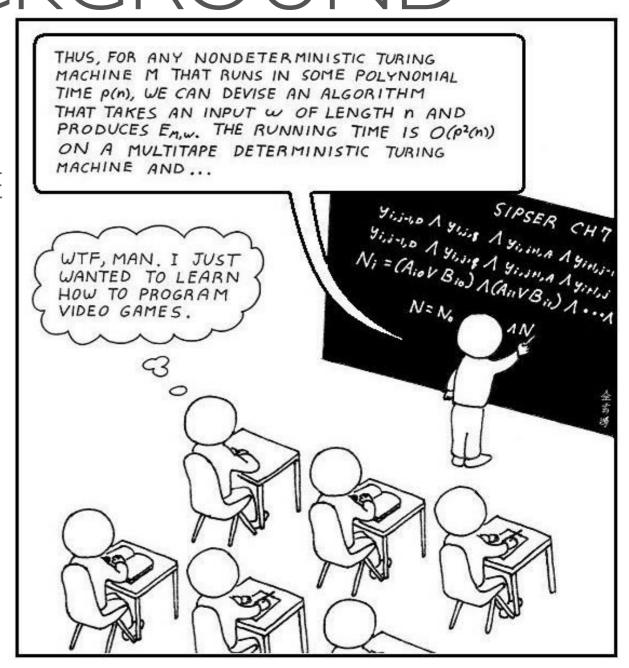
COURSE BACKGROUND

- ~100 Students, Teams of 6
- Simulation of SE project, 8 Milestones, MDE
- Board Game Context
 - Informal Specifications
- Huge technological Stack
 - Networking: Client Server + REST
 - Build Systems, Git, Linters, Containers
 - Free frontend choice



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MILESTONES

- MI: User Interface Sketch
- M2: Use Case Models
- M3: User Interface Demo
- M4: Requirements Models

- M5: Network Demo
- M6: Design Models
- M7: Demo
- M8: Acceptance Test

CHALLENGES

- Team Diversity (Skills & Experience)
- Communication & Deadlines
- Technology Stack
 - Git
 - REST
 - Maven + Checkstyle

SPEED DATING

TBA