

Study Together

Citrix are for Kids!

06 March 2017

About 51,700,000 results (0.79 seconds)

"Agile Development" is iterative and increment methodologies. The most methodologies include Scrum, Crystal, Dynamic Method (DSDM), Lean and Driven **Development** (FI

What is Agile? Learn
<https://www.versionone.com>

People also ask

What is an agile project?
What is a sprint in Scrum?
What is meant by agile?
What is Agile training?

Agile software development
https://en.wikipedia.org/wiki/Agile_software_development
Agile software development requirements and solutions (Agile modeling - Cross-functional)

The Agile Movement
agilemethodology.org/ - Not a methodology! The Agile approaches help teams respond to empirical feedback. Agilists | Stop Doing "Projects." - Agile



Study Together

Midterm Review



Introduction

- Team: Citrix are for Kids!

- Members

- O'shea Anaya
- Shadee Barzin
- Andrew Ferguson
- Brendan Murphy
- Peter Werner

- Partner Company: Citrix (now LogMeIn)

- Mentors

- John Spann
- Nikolay Avrionov
- David Acevedo
- Paul Mueller-Bruehl

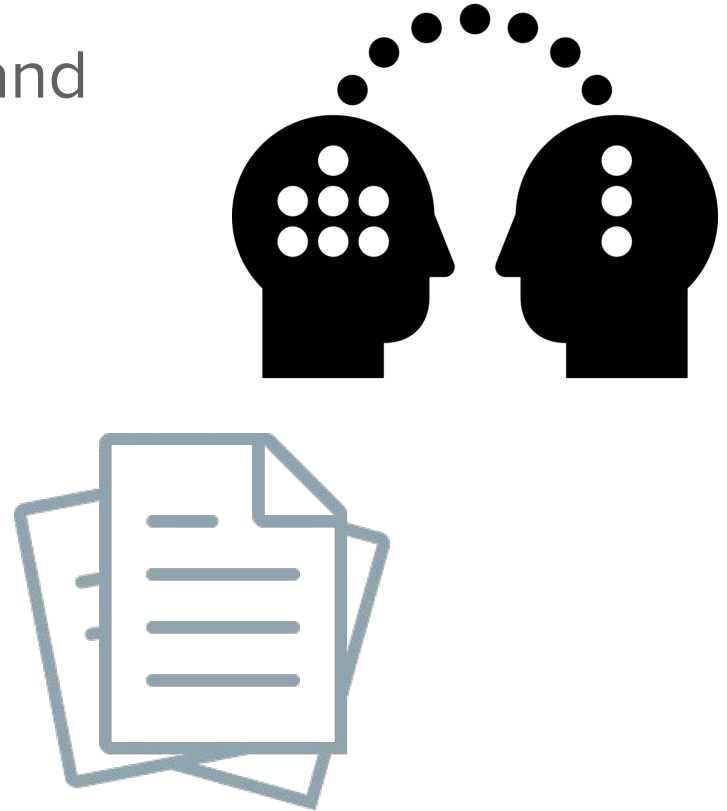
Problems

- Difficult to find useful information specific to courses
- Difficult to find a group to study with
- Difficult to find a physical meeting space when collaborating with peers



Study Together

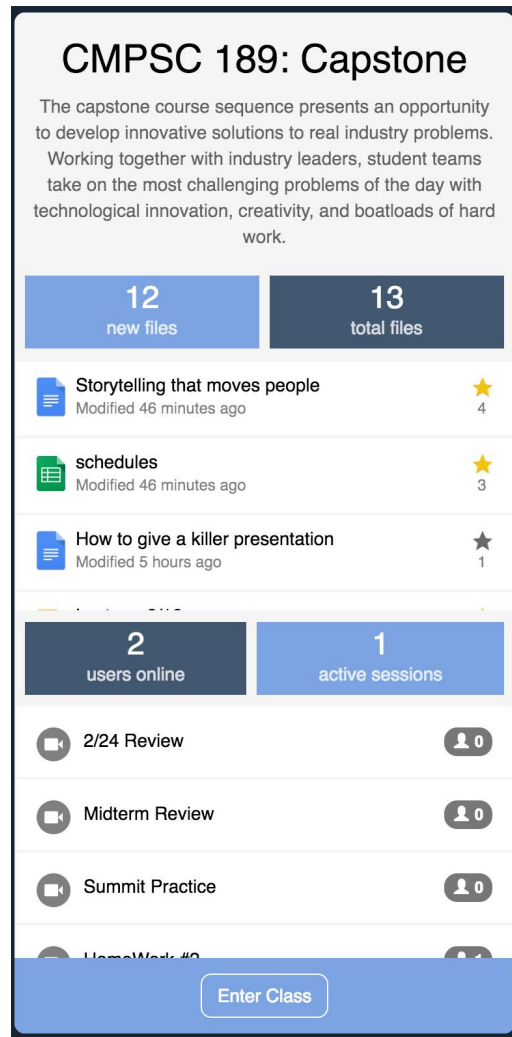
- Forum for students to connect and share information
- Find study groups
- Share and find relevant course documents



Application Demo

Dashboard

- Basic overview of all courses
- View more detailed updates for each course at a glance
- Quickly open files and join study sessions



Course Pages

- Hub for classmates to connect
- Forum for filesharing
- File tags to identify relevant file information
- Upvote system to crowdsource most helpful files

The screenshot displays the CS 189: Capstone course page, which is organized into several sections:

- Header:** Shows the course name "CS 189: Capstone" and a home icon.
- CS 189: Capstone Description:** A text block stating: "The capstone course sequence presents an opportunity to develop innovative solutions to real industry problems. Working together with industry leaders, student teams take on the most challenging problems of the day with technological innovation, creativity, and boatloads of hard work."
- Messages:** A section with a blue header containing three messages from Shadée Barzin and Peter Werner. At the bottom is a text input field labeled "Type a message...".
- Study Sessions:** A list of sessions with icons, names, and participant counts:
 - 2/24 Review (2 participants)
 - Midterm Review (0 participants)
 - Summit Practice (0 participants)
 - HomeWork #2 (0 participants)
 - Presentation Prep (0 participants)
 - Brendan's Group!!! (0 participants)A "Create Session" button is located at the bottom.
- Files:** A section with a search bar and a grid of file cards. Each card includes a file icon, title, modification time, and a star rating for upvotes.

| File Name | Modified | Upvotes |
|---|----------------|---------|
| Storytelling that moves people | 29 minutes ago | 2 |
| schedules | 41 minutes ago | 1 |
| How to give a killer presentation | 30 minutes ago | 1 |
| Stuck with your presentation? | 31 minutes ago | 1 |
| Midterm Rev Slides | 6 minutes ago | 0 |
| Fall Demo | 86 days ago | 0 |
| Spiral Model | 17 minutes ago | 0 |
| How to Deliver Group Presentations: The Unified Team Approach | 33 minutes ago | 0 |
| Lecture: 2/16 | 5 minutes ago | 0 |
| Waterfall Model | 16 minutes ago | 0 |
| Course Schedule | 8 minutes ago | 0 |
| Winter Demo | 2 minutes ago | 0 |
| Lecture: 1/16 | 10 minutes ago | 0 |

An "Import from Drive" button is located at the bottom.

Study Sessions

- Video Chat
- Text Chat
- Collaborative Document Editing

The screenshot displays a Google Meet interface during a study session. On the left, a vertical strip shows three video thumbnails of participants. Below them is a text chat window with messages from 'Shadee Barzin' and 'Peter Werner'. The main area is split: the left pane shows a 'Files' sidebar with 'Midterm Review' and 'Software Development Practices' slides; the right pane displays the 'Midterm Rev Slides' presentation. The current slide, titled 'Software Development Practices', lists three bullet points: 'Waterfall', 'Spiral', and 'Agile' (with sub-bullets 'Scrum' and an empty circle). A blue rectangular selection box is drawn around the 'Agile' sub-bullets. At the bottom of the main area, there is a text input field with the placeholder 'Click to add speaker notes' and a plus icon in the bottom right corner.

CMPC 189: Capstone > Midterm Review

Files

Midterm Rev Slides

1 Midterm Review

2 Software Development Practices

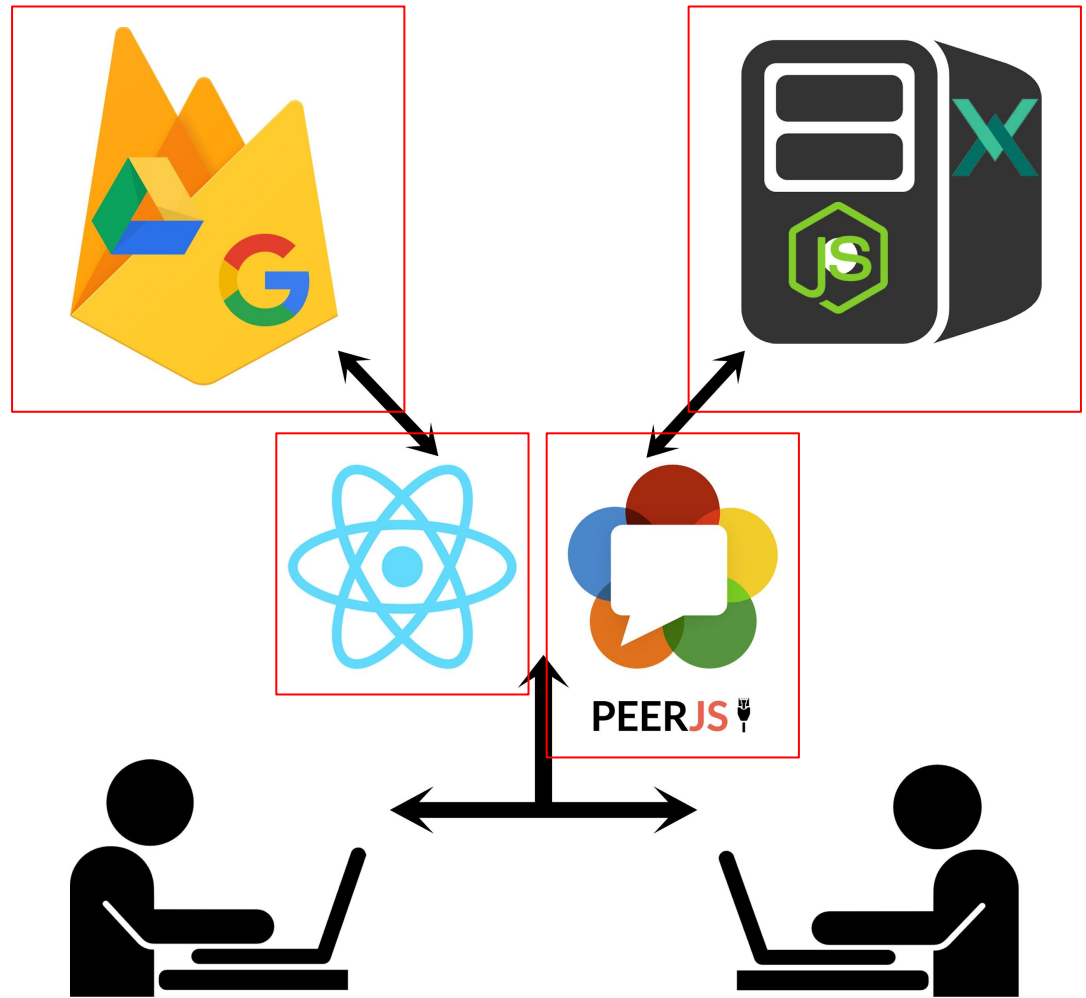
Software Development Practices

- Waterfall
- Spiral
- Agile
 - Scrum
 -

Click to add speaker notes

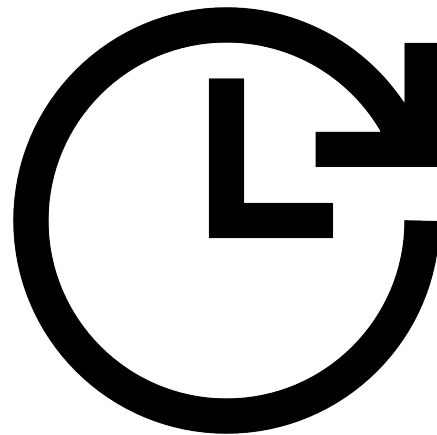
Technologies

- ReactJS
- WebRTC
- NodeJS
- Firebase
- Google APIs



Future Innovations

- User Score
- File Recommendation
- Session Matchmaking





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Thank You!
