

The logo of Carnegie Mellon University is positioned on the left side of the slide. It features a dark blue background with a complex, colorful grid pattern of intersecting lines in red, green, and yellow. The text "Carnegie Mellon University" is written in a white, serif font, stacked in three lines.

Carnegie
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Vitae

17-637: Sprint II

Ike Kilinc & Diego Martinez

Agenda

- Platform Overview
- Portfolio Generation
- Recruiter Resources
- Goals for Past Sprint
- Demo: Registration & Portfolio Sections
- Next Steps



Product Overview

- Online portfolios can provide budding Professionals with a widely accessible, visually intuitive, and valuably detailed medium for showcasing their greatest accomplishments.
- Vitae will provide its users with a quick service for building effective and elegant online portfolios and sharing them quickly with recruiters.



Portfolio Generation

- Vitae's foundation is its quick and intuitive process for generating and hosting online portfolios.
- Users will have access to their user-restricted **Content Edit** page alongside a feature to publish this data into their publicly- accessible **Portfolio** page.
- The Content Edit page will have functionality to include preset portfolio categories, append detailed portfolio elements to these categories, and toggle these elements on/off as users' portfolios grow over time.



Recruiter Resources

- Two types of members: **Users** and **Recruiters**
 - Everyone has a profile with basic information about themselves.
 - Users have a portfolio page showcasing their experiences.
 - Recruiters can create events that users can submit their profiles to.
 - Global search functionality lets anyone look up people by experience, skill, education, etc.
- Recruiters can generate and filter through stacks of resumes with ease and can collaborate to hone in on the best candidates.



Goals from Past Sprint

Sprint I: Dynamic Portfolio Generation

- User Registration (new Django User & Profile)
- Transitioning from hard-coded portfolio template to loading user-inputted data from DB
- Django Data Models for all user portfolio information
- Dynamic generation of new portfolio sections



Demo: Registration & Portfolio Sections





Next Steps

Core Ops

- Landing page
- Support retroactive profile editing
- Revamp portfolio frontend from Bootstrap to React
- Adding photos / videos to projects

Recruiter View & Portfolio Stacks

- Recruiter Stack/Event functionality
- Recruiter view unfiltered/definite/maybe stacks
- Global User Search based on keywords