

Development plan

October-09-12

1:42 AM

- Use Django/python - already includes an administrative interface
- Implement features in the following order
 - a. Display list of tutors - Oct 19
 - i. List name, contact, description, rate
 - b. Admin Interface - Oct 29
 - i. Approve tutors from within the admin interface
 - c. Account system so tutors can sign in and change profile
 - d. Link tutors to the courses they teach
 - e. Automated Approval Process for tutor signup
 - f. Filter/search system based on criteria
 - i. Randomize tutor list until this is implemented.
- Workflow
 - a. tutor database models
 - i. Use a approved flag in the model for auth
 - ii. View for displaying list of tutors.
 - b. Add account app in the backend
 - c. Tutor signup form, then view.
 - d. Deploy interim solution
- Site map
- tutors.skule.ca
 - Base view: List of tutors to view, with header to signup and sign-in as a tutor.
 - Implement a search/filter on this list later
 - /tutor
 - /signup
 - form for tutors to sign-up. They will only appear on the list after being approved by an admin
 - /login
 - Page to authenticate tutors. Redirect to the profile page
 - /profile
 - Form for the tutors to change their profile
 - /admin
 - Admin interface