Jobzzie page flow

GET /
Login/signup or profile —(student)→ GET /job_search **Job search/ results** —*Apply!*→ **Mailer**

filter by category

Login/signup or profile —(employer)→ GET /openings **Openings**

Login/signup or profile —(employer)→ GET /jobs **Job manager**

Login/signup or profile —(employer)→ GET /student_search **Search for students** —→ POST /student_search **Student srch results**

User
email
salt
fish
code
expires_at: timestamp

single table inheritance

Registrant
email
user_type
code
expires_at: timestamp

Employer
name_of_company
locations: [Location]
jobs: [Job]

1 — * **Location**
street_1
street_2
zip_code
lat: integer
lng: integer
employer: references
jobs: [Job]

1

Opening
title
starts_on: date
compensation
major
description: text
employer: references
location: references
categories: [Category]

* —— 1

* **categories_jobs**
category: references
job: references

Category
name
jobs: [Job]

Student
name_first
name_last
street_1
street_2
zip_code
lat: integer
lng: integer
studies: [Study]
jobs: [Job]

1 — * **Study**
started_on: date
ended_on: date
did_graduate: boolean
major
minor
student: references
school: references

*

1

School
name
street_1
street_2
zip_code
lat: integer
lng: integer
studies: [Study]

1

*

Job
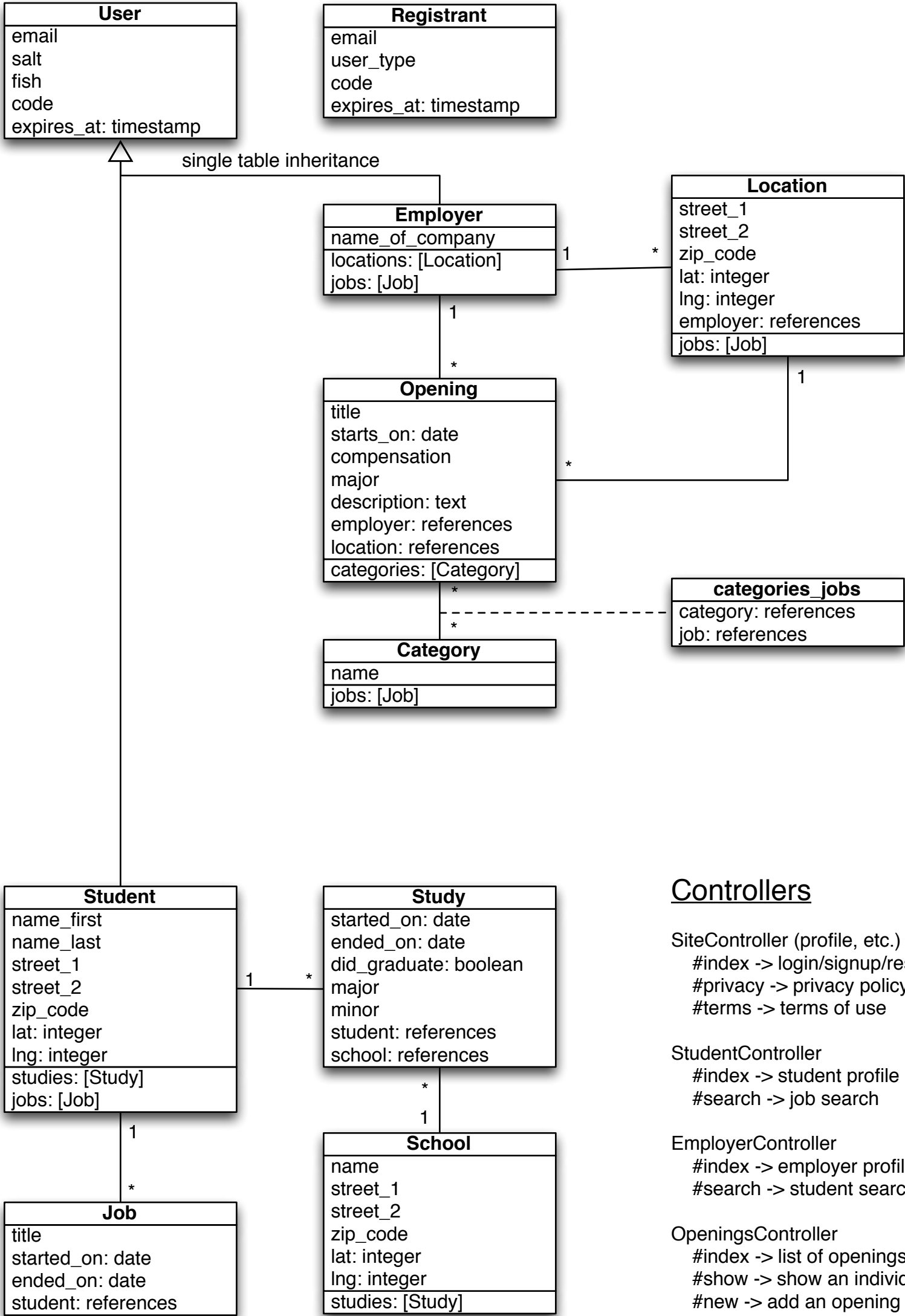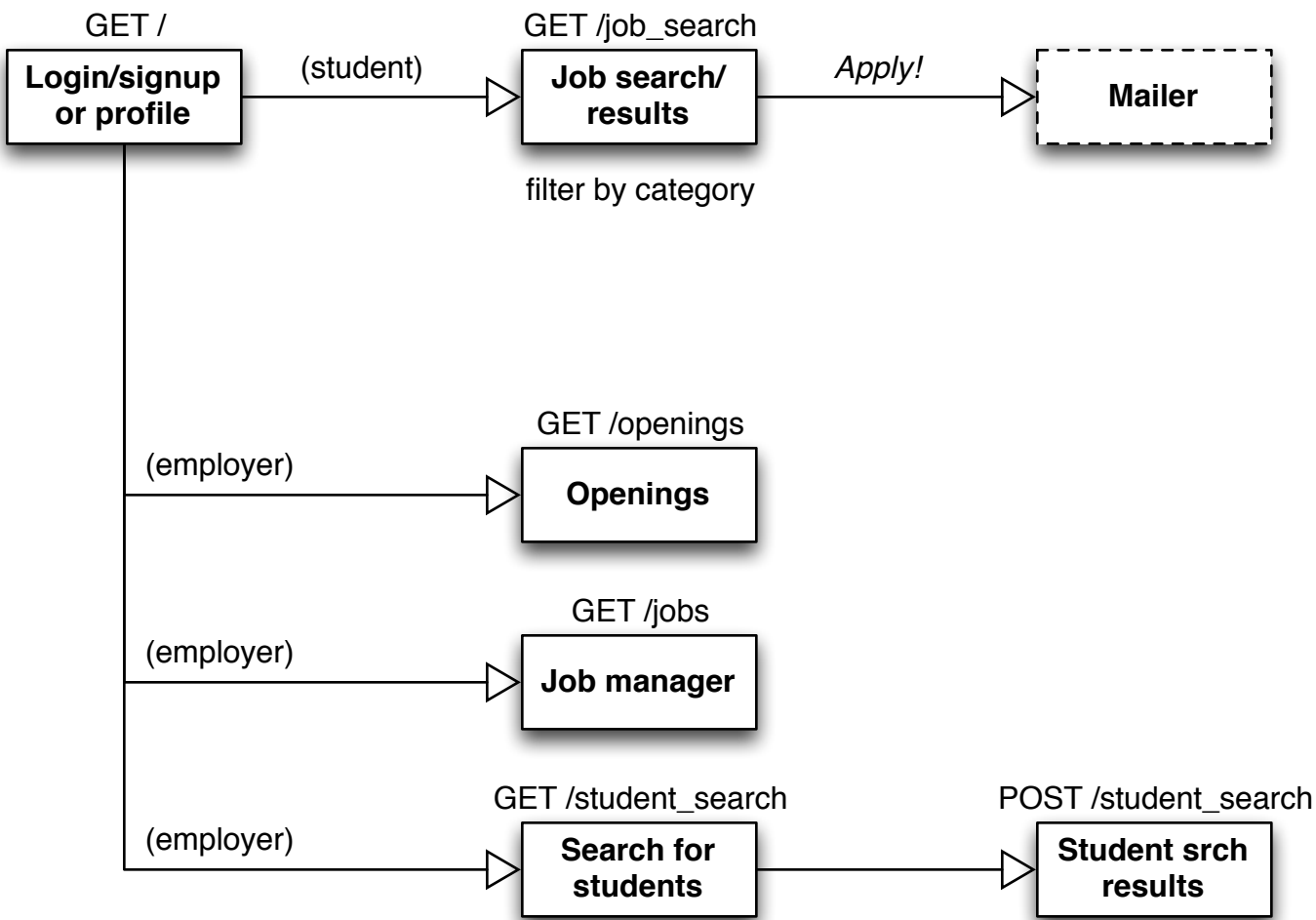title
started_on: date
ended_on: date
student: references

Controllers

SiteController (profile, etc.)
   #index -> login/signup/reset
   #privacy -> privacy policy
   #terms -> terms of use

StudentController
   #index -> student profile
   #search -> job search

EmployerController
   #index -> employer profile
   #search -> student search

OpeningsController
   #index -> list of openings for this employer
   #show -> show an individual opening
   #new -> add an opening form
   #create -> create a new opening
   #edit -> edit an opening form
   #update -> update an opening
   #destroy -> "destroy" an opening

SessionController (log in/out)
   #create -> log user in
   #destroy -> log user out

RegistrationController (sign up)
   #new -> sign up form
   #create -> create new user

PasswordController (reset)
   #edit -> reset form
   #update -> reset user's password