

## Resume Database System Requirements

Tech Development Deadlines*	
Milestone Item	Due Date
<i>Front End Design</i>	
User Login Page	26th May
Search Page`	26th May
Resume Upload Page	30th May
Results Page	30th May
<i>Backend Systems</i>	
Login - User Login Functionality	26th May
Search - Search Bar and Filters	26th May
Resume - Resume Uploading Capabilities	30th May
Results - Applicant Results	30th May
Testing	1st June

\*The deadlines for each of these deliverables is at 10 pm Eastern Time during our nightly calls.

**Problem:** Potomac Law Group currently does not have a resume database system. They *manually* upload and store each resume as they receive it for interested job applicants. They also have no system to track current lawyers' resumes and organize specific lawyers' qualifications and attributes.

**Solution:** Develop a WordPress site with a resume database will allow 2-3 users at Potomac Law Group to easily search lawyers by the attributes below and quickly find the resumes they need (no more than 2 clicks) for ***both current lawyers working at the firm and lawyers who have applied*** to work at the firm.

- A searchable database of attorney applicants and potential hires
- Must have capability to process, query and store resumes for the current 75 lawyers, as well as 100s of new resumes that are expected to be received yearly
- The system will be spread over multiple pages:
  - Login Page - a user of the system will firstly have to login to have access to the system.

- Search Page - this will be the landing page after login page. This page will contain a **full text search bar function** (i.e. similar to google search) and
  - Results Page - after the user hits the “search” button on the “Search Page”, the results page will appear detailing data rows and attributes, with a link to a copy of a resume.
  - Upload Form Page- a link to this page will be found on the search page. The user will use this page to upload new applicants to the system.
- **Filters** for resumes with the following attributes/categories (i.e. similar to the filters on Amazon.com):
  - Areas of practice (specialty) → Drexel to ask Client for
  - State of Residency → Drexel can provide
  - Education (Law School) → Drexel can provide
  - State of Bar membership; → Drexel can provide
  - Law School graduation year
  - Applicant or current hire
  - **Other preferable attributes:**
    - Geographic Location → Drexel can provide
    - Years of Practice (derived from Law School Graduation Year i.e. if the lawyer graduated from law school in 2000, they now have 18 years of practice experience)
- Design and Color Scheme
  - Design similar to their external facing website: <https://www.potomacclaw.com/>
  - Colors can be orange and light gray
- Resume database back-end must preferably be accessible through the cloud
- Firm size has increased 50% year over year the past 7 years since inception, so scalability of system must be taken into account.
- The database needs to be capable of being easy and quickly updated for a non-technical user