



# Administrative Office of the Courts

## JOB OPPORTUNITY BULLETIN

### COUNTY-FUNDED POSITION

**POSITION TITLE:** Senior Programmer  
**STARTING SALARY:** \$75,000.00/annually

**DEPARTMENT:** Court Technology  
**PAY GRADE:** 35

**This position will be stationed at the Main Judicial Complex**  
**[205 North Dixie Highway, West Palm Beach, Florida 33401](#)**

#### SUMMARY:

This position has the potential for organizational growth and advancement.

Florida leads the nation in the innovative new field of judicial technology, and the Fifteenth Judicial Circuit is among the leaders in the State of Florida.

Nationwide initiatives to convert courthouses to paperless systems require innovative new solutions that can't yet be implemented "out of the box".

These new systems, termed "judicial viewers" are being developed to electronically create, file, serve, view, and store court records. Palm Beach has developed open source systems to meet all these goals, and more.

This position will work on the continued development and support of these applications.

#### MINIMUM QUALIFICATIONS:

Considerable knowledge of:

- o PHP, Perl;
- o SQL (Specifically for MySQL and MSSQL);
- o Linux (Red Hat / CentOS);
- o Web technologies including JavaScript/jQuery/Ajax/HTML/CSS/Bootstrap;
- o Relational databases, version control tools (such as Subversion) and developing web services (SOAP);
- o Current programming techniques, development methodologies and tools;
- o Software testing tools, techniques and methodologies;
- o Technical documentation processes for software and hardware;
- o Full-application development life cycle;
- o Data and process modeling techniques;
- o An ability to express oneself clearly and concisely both orally and in writing;
- o An ability to establish and maintain effective working relationships

Bachelor's Degree in Computer Science or a related field; or any equivalent combination of experience.

Two years' experience in PHP development.

#### ESSENTIAL DUTIES:

This position will work with Judges, Administration, and other Circuit courts to continually develop, refine, and support our applications. As a Senior Programmer, you will participate in various capacities as a team member through all phases of the application lifecycle. You will participate in the creative process and help develop new functional specifications. There may also be optional travel to other jurisdictions/conferences to assist in software demonstrations. This position reports to the Court Technology Officer, and work is evaluated based on the quality of results obtained based on predetermined

metrics, timelines, customer feedback, and reports. The workload distribution for this position is an estimated 65% coding, 35% user interaction.

**HOW TO APPLY:**

Interested parties should electronically send the application package to: **Tammy Anton** at [CAD-Recruiting@pbcgov.org](mailto:CAD-Recruiting@pbcgov.org).

Each completed package shall include the following:

- Cover Letter
- Resume
- Palm Beach County employment application form, available at the following link:  
<http://discover.pbcgov.org/humanresources/PDF/Recruitment/Application%20Employment.pdf>

**NOTICE:**

Incomplete applications will not be considered. Applications will continue to be received until the position is filled. Submission of an application does not guarantee the applicant an interview. Applicants will be subject to a criminal background check. We are an Equal Opportunity Employer. We do not discriminate on any of the protected classes.

**If you are a person with a disability who needs any accommodation in order to participate in the interviewing process once selected, you are entitled, at no cost to you, to the provision of certain assistance. Please contact Tammy Anton, Americans with Disabilities Act Coordinator, Palm Beach County Courthouse, 205 North Dixie Highway West Palm Beach, Florida 33401; telephone number (561) 355-4380 at least 7 days before your scheduled either in-person or telephonic interview; if you are hearing or voice impaired, call "711."**