

Notice of Filing

Job Title: Software Engineer

Job Duties: Participate in various phases of the Software Development Life Cycle (SDLC), including requirement gathering, modeling, analysis, architecture design, prototyping, development, and testing. Develop Java/J2EE applications with diversified exposure in analysis, design, development, and implementation of applications. Develop complex nested components for reuse such as Pop-Up, Navigation. Use Custom Pipes as filters to provide a better search and sort experience. Apply CSS3 and Bootstrap for responsive web pages. Perform form validations using reactive forms from the Angular12 framework. Implement Router to enable navigation from one component to another. Create services to consume Restful APIs and to communicate between components using Dependency Injection provided by Angular. Write unit test cases for controllers, filters and services using Jasmine and Karma. Develop server-side applications to interact with the database. Convert a monolithic app to microservices architecture using Spring boot using 12-factor app methodology. Develop POJOs for Data Model and make individual HBM records to delineate Java Objects with Relational database tables. Setup security components, setup Kafka connections, setup database connections, setup HTTP clients. Write unit test cases for each (Controller, Delegate and DAO) using JUnit. Prepare test cases. Will work in Austin, TX and/or various unanticipated client sites throughout the U.S. Must be willing to travel and/or relocate.

Salary: \$118,500/year

Employer: Newron Tech Inc

Work Location: 13706 Research Blvd, Suite 314, Austin, TX and/or various unanticipated client sites throughout the U.S.

Apply to: Newron Tech Inc, 13706 Research Blvd, Suite 314, Austin, TX 78750

THIS NOTICE IS PROVIDED AS A RESULT OF THE FILING OF AN APPLICATION FOR PERMANENT ALIEN LABOR CERTIFICATION FOR THIS JOB OPPORTUNITY IN COMPLIANCE WITH 20 CFR 656.10(D). ANY PERSON MAY PROVIDE DOCUMENTARY EVIDENCE BEARING ON THIS APPLICATION TO:

Certifying Officer, U.S. Department of Labor
Employment and Training Administration
Office of Foreign Labor Certification
200 Constitution Avenue NW, Room N-5311
Washington, DC 20210