



DataHaven

SOLUTIONS

Backend Software Engineer (11800) **WASHINGTON, DC, DISTRICT OF COLUMBIA**

If you are looking for a new opportunity with a **small and growing company** that offers extremely competitive compensation and a spectacular benefits package, then **DataHaven Solutions** might be the place for you. If you want to work for a company where you can **actively participate in shaping the company's direction** and whose **owners are building a company that truly cares about their employees' happiness**, then **DataHaven Solutions** is DEFINITELY the place for you.

We believe that your job is something that should challenge you but also bring you enjoyment. We feel that your employer should support your career goals and nurture growth. If you are looking for a new role or just seeing what is out there, we would love to hear from you.

DataHaven Solutions is looking for a Senior Software Engineer to design, develop and implement complicated and difficult software capabilities for computer based systems. Work closely with other engineering teams. Work closely with business technology peers and management emphasizing collaboration and joint effort to ensure that the needs and expectations of organizational stake holders, business partners, external customers, and third-party organizations are met and/or exceeded. Work is performed in a hybrid role with needing to provide on-site customer support in DC 2-3 days/week.

Security Clearance:

A **public trust clearance is required at a minimum** but a **Secret U.S. Government security clearance is preferred**. Can hold **TS and higher level clearances as well**.

Place of Performance:

Washington, DC, District of Columbia, United States.

Essential Job Responsibilities:

- Candidate must have a strong working knowledge and experience developing Java based software capabilities.
- Candidate should have an inquisitive nature, responsiveness, and excellent testing skills.

Required Skills:

- **9+ years of experience** in Software Engineering, Modern Java Frameworks and Libraries (e.g. Spring, Guava) and Bachelors in related field; OR 7 years relevant experience with Masters in related field; or High School Diploma or equivalent and 13 years relevant experience.
- Experience in designing enterprise APIs
- Experience in RESTful web services
- Experience in Microservices architecture
- Experience in Object Oriented Programming (OOP) paradigms
- Experience with the agile software lifecycle
- Has a proven ability to learn quickly and works well both independently as well as in a team setting

- Experience with the Linux operating system
- Experience with configuration management tools (e.g. Git, Nexus, Maven)

Desired Skills:

- Experience in cloud based technologies (AWS, Azure)
- Experience in distributed databases, NoSQL databases, full text-search engines (e.g. Elasticsearch, MongoDB, Solr)
- Scripting experience is a huge plus.

Telework:

- 50% telework
- 10% travel