



## **Senior Full Stack Web Developer**

### **Background**

2bPrecise is building a robust, cloud-based solution to support the growing adoption of genomics and precision medicine in health care. Recognized as an innovative and transformative technology, the 2bPrecise platform serves clinicians, patients and researchers, allowing them to leverage critical information to reach the right diagnosis sooner and deliver the best treatment faster.

We are looking for an outstanding web developer to be a key contributor to the coding, innovative design and layout of our solution. This individual will be responsible for performing high-level design, setting detailed design specs, and enforcing technical and software coding standards, as well as ensuring process alignment and team mentoring.

- Gather and refine specifications and requirements based on technical needs
- Write well-designed, testable, efficient code by using best software development practices
- Create and maintain software documentation
- Research emerging technologies/industry trends and apply them in the development process

### **Requirements**

- At least 5 years of experience in Web development
- At least 3-5 years of experience in C#/Java
- Strong understanding of OO Programming
- Experience with document store database systems: MongoDB, Couchbase, etc.
- Development in Service-Oriented environment
- Deep expertise and hands on experience with:
  - ASP.NET MVC
  - REST APIs
  - HTML5, CSS3, JS/TS
  - Web frameworks & libraries: Angular/Vue.js/React
  - Web unit testing and automation

### **Advantages**

- Experience in complex architectural design
- ASP.NET Core
- Microservices architecture
- OAUTH/OpenID Connect
- Strong understanding of OO design patterns
- Big data analytics or data stream processing
- Working as Agile team member

### **General Information**

Full time position

Start Date: Immediate

Location: Technology Center – Beer Sheva, Israel

**To apply please send your CV to [jobs@2bPreciseHealth.com](mailto:jobs@2bPreciseHealth.com)  
Be sure the file is in PDF format or with file extension .docx**