

**Job title:** Web Developer

**Availability:** asap

**Mode of hiring:** contractual

**Payroll Company:** Darwin Rhodes

**Contract Duration:** 6 Months (extendable)

**Benefits:** 1 AL/Month + 1 sick leave/Month + Medical insurance

### **Responsibilities**

- Write well designed, testable, efficient code by using best software development practices
- Create website layout/user interface by using standard HTML/CSS practices
- Integrate data from various back-end services and databases
- Gather and refine specifications and requirements based on technical needs
- Create and maintain software documentation
- Resolve IT Security vulnerabilities
- Disaster Recovery & Business Continuity Management
- Work closely with Infrastructure team for deployment using DevOps & DevSecOps principles.
- Be responsible for maintaining, expanding, and scaling our site
- Stay plugged into emerging technologies/industry trends and apply them into operations and activities
- Collaborate with web designers to match visual design intent

### **Requirements**

- A Master's or bachelor's degree in Computer science/Information technology, or a related field
- Min 5-8 years of experience working as Web Developer in a large enterprise
- Strong knowledge of enterprise portal application including web development languages (HTML, CSS, JS, JSP, XML, CSS), content management system (Preferably: OpenCMS)
- Familiarity with at least one of the following programming languages: PHP, ASP.NET, Javascript
- Familiarity with Apache Tomcat
- Knowledge and experience on Azure, DevOps tools – Jenkins, Bitbucket, Artifactory
- A solid understanding of how web applications work including security, session management, and best development practices
- Knowledge of Search Engine Optimization process
- Aggressive problem diagnosis and creative problem-solving skills
- Strong organizational skills to juggle multiple tasks within the constraints of timelines and budgets with business acumen
- Prefer to have experience on Appsflyer tracking on websites.