



Job specification

# Full Stack Developer

25/06/2018

## **In a nutshell:**

BSOLVE is looking for a Full Stack Developer to form part of a development team which builds, automates and connects robust and scalable custom applications for our blue-chip client base.

## 1. The job

---

### 1.1. Job responsibilities

---

- Contribute to the design and architecture of solutions.
- Prepare and review estimates for development effort.
- Working with other developers on the team to deliver robust and scalable solutions.
- Maintain and support future and existing solutions.

### 1.2. Skills and technology experience

---

- Skills
  - At least 3 years' development experience.
  - In-depth understanding of the entire web development process (design, development, testing and deployment).
  - Understanding of layout aesthetics, passionate about clean and efficient user interfaces.
  - Excellent analytical and problem solving skills.
  - Experience with building responsive and cross-browser web applications.
  - Experience with RESTful and API service integration.
  - Solid understanding of version control principles.
  - Experience with Agile/Scrum development methodologies.
  - Image element processing and workflow.
  - Excellent written and verbal communication skills.
- Technologies and tools
  - HTML5
  - CSS3
  - JavaScript/jQuery/JSON
  - Angular or Knockout
  - ASP.NET
  - C#
  - Entity Framework

- Microsoft SQL Server
- IIS
- Advantageous
  - SASS/LESS
  - SharePoint Development
  - Azure Development
  - Unit Testing

## 2. The workplace

---

### 2.1. BSOLVE

---

BSOLVE's Cape Town-based team of business analysts, consultants and developers design and build applications and services to address operational, governance and strategic business challenges.

Our clients trust us to deliver pragmatic, polished solutions.

We're always looking to add talented team members. Get in touch at [hello@bsolve.co.za](mailto:hello@bsolve.co.za).

### 2.2. Remuneration

---

Market related, depending on experience.