

We are looking for a:

SOFTWARE DEVELOPER

Is this you?

You feel at home using Linux and Windows? You love to solve problems efficiently? You have programming skills at least in Java, C++ or JavaScript. You prefer modular over monolithic applications. You like simple, intuitive and fast software. You love to get things done. You write good structured, understandable and maintainable source code. You think software tests are a must. You are ok with virtualization and continuous delivery pipelines. You are self-organized and can work independently. You don't hesitate to speak out your ideas and doubts. You like to put your effort into our young and growing company to make the world a bit smarter and healthier.

As Software Developer you are running and improving our software and hardware infrastructure as a member of our software engineering team. You will be responsible to develop new features for our environment and put them into action. This includes requirements analyses, implementation planning, testing, deploying, running and maintaining the software.

We offer a fulltime position in a very innovative and multicultural company based in the Limburg region in the Netherlands (located at Brightlands Chemelot Campus in Sittard-Geleen) for a driven team-player who doesn't mind going the extra mile.

Essentials:

- Git
- Java, C++, JavaScript
- Software testing
- Result-orientation and creativity
- Team player
- Active participation in discussions
- Communicate your thoughts early and frequently
- Speaking/writing English

Preferred Knowledge:

- Web-Technologies
- OpenGL / WebGL / CAD
- User Interfaces
- IP-Networking / Firewall / Wireless Networks
- Enterprise IT Administration / Active-Directory
- Continuous-Delivery
- Medical tomography data / DICOM
- Micro-Services / Enterprise Service Bus / SoA
- Docker / Vagrant / Virtualization
- Databases
- Understanding Dutch / German

About Xilloc:

Xilloc is a company specialised in custom products, mainly for high quality Patient-Specific-Implants. We see a need for similar high quality parts in industrial applications (aerospace and automotive parts for example) and we are dedicated to push Xilloc to the highest standard also in the field of industrial 3D Printing.

Our clients request unique products. Our team constructs them either completely new together with the customer, or optimizes already constructed products for manufacturing. In order to make sure we match our customers' needs perfectly, we developed a unique 3D web based communication and selling platform called MedX. It guides the customer through his order process and allows easy and secure data upload, 3D visualization using WebGL for verification and to communicate the detailed features of the custom product. Additionally we have our self-developed MedX iPad app as a supplementary tool.

```
if(interested) {
```

```
    send_cv_to("jobs@xilloc.com");
```

```
}
```