RD ‑ Software Developer (Front End)

Would you be eager to continually improve customer value and internal efficiency through quality, innovative software? Our software development team could use your skills, passion and experience to develop solutions that will help keep thousands of websites online.

We are passionate about frequent, iterative delivery of high­quality software and aim to build lasting solutions using agile principles and the latest technology available. We work together in autonomous teams that take full responsibility for their own part of the Hetzner ecosystem and require commitment to and understanding of the Agile (Scrum) development philosophy. The software development team is based at the company’s head office in the Tygervalley area in the Western Cape.

As Software Developer, you will form part of a team that will be responsible for the development, integration and maintenance of in­house developed and 3rd party web applications, providing innovative tools to the power user, ensuring a seamless, intuitive hosting experience to our customers.

Overall disposition

The ideal candidate will have a passion for:

Technology to serve operational and client requirements

Programming, open source Technologies and IT in general

Optimal systems and simple procedures

Agile development and a self­organising team environment

Sharing ideas and innovation

A high level of proficiency in the following

Front End Development (React, Angular or Vue)

Web development (Ruby, Python or PHP – This will be a secondary skill)

Database design and performance tuning (MySQL or similar ­ This will be a tertiary skill)

Software development within the Linux/Unix environment

Agile development practices (TDD, refactoring, continuous integration, pair programming, mob programming

Object oriented development

Working with an API

Understanding of the inner workings of Wordpress will be an advantage

Responsibilities

Continually drive process and technical improvements within the development team

In collaboration with the Product Owner and stakeholders, understand the needs of the customer in order to deliver innovative, robust solutions

Participate in all aspects of the software development process

Integrate 3rd party applications into the hosting environment

Qualifications

BSc or BTech majoring in Computer Science will be advantageous, however your ability to demonstrate your in­depth understanding of the web technologies and sound software engineering practices will trump a formal qualification.