Curriculum vitae.

Juan Pedro Domínguez Berdún
Calle Juan de Rihuerga, nº20
Bloque 1, 3B
Málaga
629 13 54 28
Juanpedrodb.96@gmail.com
26/12/1996
Social media: @Theunixroot

About me:

My name is **Juan Pedro Domínguez Berdún** and I love **putting into practice** all the knowledge that I have acquired. Indeed, I want to **still learn** and **getting experience** in real working environment. I am **very interested** in using of new methods to solve problems and **adding value to the project** where I participate. In addition, I have a profile at github where you can find some projects I have done: https://github.com/theunixroot

Experience:

- **6-month** internship at **Sequel Business Solutions,** working with **DevOps** team helping them **to automate** and improve deploying process of their products. Using **.NET** based technologies, like **Powershell** scripting, **C#** programming and **TFS** platform.
- **5-month** devops developer at **Sequel Business Solutions,** as part of **DevOps** team working with them to improve build and deploy process in a **CI/CD** philosophy compliance way.

Knowledge and skills:

Extended knowledge and practice in programming languages like **Java, Assembly (ARM), C** and **C#.** Also in **concurrency** and *low-level* programming. Professional experienced with **Microsoft TFS** and **Microsoft SQL Server,** developing build and releases for application deployments and used to work in **Scrum** methodology. Wide experienced in **scripting** technologies such **bash** and **Powershell**.

Good at others programming languages like **ADA** and **C++,** especially with functional programming languages like **SCALA, Haskell and F#**. Also experienced with **Octave/MATLAB** and **Python.** Very involved in **JavaEE7** technologies, including **JPA, JSF, EJB.**

Experienced with **IA** technologies such as decision trees, **R** programming language and **neural network** design patterns.

About my studies:

Currently studying **Computer Science Degree** at the **Universidad de Málaga**, specialty on **Computation**. With an 8.40 about 10, or 2.7 about 4.

Languages:

English **B1** certificate by **University of Cambridge (PET Exam)**.

English level **B1.1** by **Trinity College** of London *with Distinction*.

FGUMA certificate at **B2** on the four aspects **(Listening, Speaking, Writing, Reading)**.