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| Título da Função | MIDDLEWARE DEVELOPER |
| Descrição da Empresa | CEiiA is an Innovation and Engineering Centre focused on the development of advanced R&D and market-oriented solutions for the mobility industries (automotive and aeronautics).  CEiiA’s projects and past experience has led to a robust product development process and the ability to be more and more innovative and ambitious in the way that CEiiA thinks, develops and introduces new mobility solutions for smart cities. |
| Descrição da Função | For participation in advanced smart cities project, CEiiA is now seeking a young high-potential engineer, for a permanent position in Middleware development. He/She will be involved in the design and development of advanced middleware and integration solutions that enable high-performing real-time interaction with devices and CEiiA’s mobi.me cloud-based management system. |
| Perfil do Candidato | Must-have:  - Computer Science or Information Technology Engineering Degree from a top-rated Portuguese or International University  - Knowledge of Oracle Service Bus, or any other Enterprise Service Bus tool or in other SOA suite tool (Business Process Modeling -BPM | Business Process Execution Language – BPEL).  - Knowledge of WebLogic administration  - Knowledge of PL/SQL, Store Procedures  - More than basic knowledge of the English language  Nice-to-have:  - Familiarity with Linux and MS OS environments  - Knowledge of programming languages (Java)  - Experience in agile development (Scrum)  - Up to 2 years experience in the required technologies for relevant companies and/or projects  Soft Skills:  - Willingness to learn and delve into new technologies  - Good level of critical thinking, creativity and communication skills  - Ability to work autonomously or under limited guidance  - High adaptability to multidisciplinary environments |
| Oferta | - Integration into a dynamic and fast-paced and growing development team  - Possibility to work on multiple projects and innovate within the field of Intelligent Mobility and Smart Cities  - Opportunity to travel abroad and have limited stays on international projects |
| Observações | Ref: MWD01-2015 |
| **CRITÉRIOS** | |
| Função | Engenheiro Electrotécnico; Engenheiro Informático; Engenheiro de Telecomunicações; |
| Localização | Porto |
| Conhecimento de Idiomas | Português ; Inglês; |
| Sector | Tecnologias de Informação; Energia e Ambiente ; Automóvel |
| Experiência profissional | 1 ano; 2 Anos ; 3 Anos |
| Habilitações literárias | Licenciatura; Mestrado |