

C Software Engineer in Nijmegen

Locatie Gelderland, Putten

https://www.advertentiex.nl/x-1591655-z



Vacature detailsVakgebied:Software/ITOpleiding:JuniorWerklocatie:NijmegenVacature ID: 13602 IntroductieLooking for a C++ Software Engineer job in Nijmegen region? Join our client's Software team, developing software in an object-oriented way. Collaborate with system engineers, architects and use Scrum/Agile to improve the Software Architecture of our client.FunctieomschrijvingAs a C++ Software Engineer in the Nijmegen region, you'll be responsible for developing software in an object-oriented way, working closely with the Software team at our client, a fast and dynamic technical company. You'll contribute to the development of the software platform of the machine, working in a Scrum/Agile way of working.In this role, you'll work closely with your stakeholders, including system engineers, to agree on system specifications realized in software. You'll also interact with architects to review designs and contribute to the improvement of the Software Architecture of our client.Overall, you'll be end-to-end responsible for the realization of software in C++ in the software department. This is a great opportunity for a Software Professional with experience in C++ development looking to join a talented and dynamic team in the Nijmegen regioWat verwachten we van jou?Skills:

• Required education: BSc/MSc in Computer Informatics, Computer Science, Software, System Engineering, or equivalent.

• Minimum 3 years of work experience.

• Must have experience with Java (version 8 or higher).

• Must have experience with Agile/Scrum methodologies.

Personal SkillsPossesses both a broad "helicopter" view and in-depth knowledgeStrong analytical skillsEnjoys tackling new challengesWorks well in a teamAble to handle ad hoc requestsBalances pragmatism with the ability to provide effective software solutionsWat kun jij van ons verwachten?The right candidate can expectA challenging and diverse position in a professional, high-tech environmentA competitive salary based on your experience and educationStrong potential for future growth and excellent benefitsPossibility of being hired by our client after a period of secondment and demonstrated successGood secondary conditions, including a minimum of 25 holidays and holiday allowanceProfessional and personal development opportunities through Trinamics Academy coursesDiscounts on healthcare, referral bonuses, and fun activitiesPre-employment screening checks may be required as part of the application processVoordelen van solliciteren via TrinamicsKeuze uit meer dan 500+ technische vacaturesJe profiteert van ons grote netwerk aan bedrijvenEenmaal aan het werk, blijven we met je in ;Altijd een persoonlijke consultant voor á:I jouw :Websiteklik hier voor meer.

