Salesforce Admin

Employment Type

Permanent

Base Salary

£ €40,000 - £ €80,000

Industry

Salesforce

Description

Third Republic has partnered with a disruptive communication tech startup that has redefined business phone with its innovative features. They have launched a cloud based phone service along with various other exciting features. My client's company has already raised multiple rounds of funding and they are among the hottest startups in Silicon Valley. Last year, they have started operations in other countries as well. If you love meaningful challenges, this is the job for you.

Responsibilities

- Use SFDC extensively for reporting, data analytics, and sales forecasting
- · Preparing and providing analytical analysis
- · Numerous project launches and strategic initiatives
- · Working with our existing stack, managing tools and provisioning

Qualifications

- · Bachelor's degree
- More than 1 year of experience in an analyst, sales, or operations role
- Over 1 year of Salesforce Backend and Frontend experience
- Proficiency in Excel
- · Motivated self-starter, proactive
- Strong problem solving and collaboration skills

Benefits

- Attractive remuneration
- Medical, dental, and vision insurance
- Unlimited PTO
- 401k plan
- Competitive salary
- Gym reimbursement commuter compensation
- Breakfast every Monday & Friday
- Drinks, and team parties

Contacts

Third Republic is a new breed of agency helping people skilled in advanced

Hiring organization

Third Republic

Job Location

Weesperstraat 61, 1018 VN, Amsterdam, Amsterdam, Netherlands

Valid through

April 30, 2020

technologies to further their careers. We have a plethora of unique job opportunities for people skilled in Salesforce, Workday, MuleSoft, DevOps, AWS, Google Cloud, Azure, Architecture and Software Sales.

Please contact us on 646 979 0247 if you would like to find out more about current market trends and other services, we offer such as CloudCareers, our talent management service helping people access the hidden job market.