

## Senior Salesforce Developer

White Bay • Sydney CBD NSW



Base pay

\$130,000 - \$150,000



Work type

Full Time



Contract type

Not provided

### Job details



Date posted

21 May 2021



Expired On

18 Jun 2021



Category

Information Technology



Occupation

Software & System Architecture



Base pay

\$130,000 - \$150,000



Work type

Full Time



Job mode

Permanent



Industry

HUMAN RESOURCE



Sector

PRIVATE BUSINESS



Company size

1 to 10

### Full job description

2x **Salesforce Developers** to join an expanding team for a Sydney based Software vendor.

#### Your key responsibilities will include:

- Successfully design, build and test solutions that satisfy the needs of business operations
- Consistently work within the development team to ensure accurate delivery of the identified business requirements
- Implement automated integration workflows via the Middleware platform (Jitterbit)
- Participate and conduct reviews, retros and estimation activities

#### Ideally, you will have:

- At least 3 + year's commercial Salesforce development experience (Sales Cloud and Service Cloud are must-haves, CPQ and Marketing Cloud are nice to have)
- At least 3+ years' experience with CRM and ERP systems (SFDC & NetSuite preferred)
- Experience with integrating systems via API's and WebServices
- Strong understanding of key business processes (Sales, Finance etc)
- Experience with automation tests

#### Ideally, you will be:

- An excellent communicator with the ability to work effectively with Operations teams, Finance teams, Product teams and developers
- Passionate about learning new technologies and frameworks
- At your best working within an Agile environment

This is a fantastic opportunity to join a global leader developing world-class products. Current transformation initiatives will see you heavily involved in Marketing Cloud implementation activity, therefore, this a superb opportunity for those that have only worked with “Sales” and “Service” Cloud to gain new exposure.

**Interested to find out more?**

**Apply now.**