

Data Scientist



Phone :

Web :

Job Summary

Vacancy : 1

Deadline : Nov 30, 2024

Published : Nov 04, 2024

Employment Status : Full Time

Experience : Any

Salary : \$10000

Gender : Any

Career Level : Mid Level

Qualification : MBA

Job Description

Everyone is welcome. We have a culture of creativity. We approach our work passionately, improve constantly and celebrate our wins. We are an inclusive organisation and our colleagues are comfortable bringing their authentic, whole selves to work. Everyone is welcome. This means we're excited to hear from people with a range of skills, experiences and ideas. We don't expect you to tick all the boxes, but would love to hear what makes you great for this role.

Some of the great things you'll be doing:

- Work with key stakeholders to convert business problems into a data science framework / solution (e.g. Marketing, Product, UX/CX)
- Manage the scoping and delivery of data science projects (including requirements, feasibility, timelines)
- Partner with ML Engineers to ensure that all models are put into production and deliver clear impact to the business
- Communicate technical output and results to a non-technical audience in an engaging and impactful way - you will present your findings to senior management to drive the decision-making process

What we'd like to see from you:

- A passion and motivation for using Data Science to solve real world customer problems
- Demonstrable experience in end-to-end AI / machine learning model development
- Strong proficiency in Python & SQL
- Outcome focused
- Naturally curious and self-motivated learner
- Effective communicator with an understanding for both the power and limits of data

There's something for everyone. We're a place of opportunity. You'll have the tools and autonomy to drive your own career, supported by a team of amazingly talented people. And then there's our benefits. For us, it's not just about a competitive salary and hybrid working, we care about what matters to you. From a generous holiday allowance and private healthcare to an electric car scheme and paid development, wellbeing and CSR days, we've got you covered!

Education & Experience

Strong understanding of Java 8, Microservices, Spring-boot, API Development and AWS Proficient in Core Java /J2EE technologies & Spring framework Experience in Pair programming

Must Have

Ability to work independently, with minimal supervision and guidance Experience using Docker to package and deploy web applications Experience with cloud-based web services and database systems (e.g. AWS, Google Cloud, Microsoft Azure) Familiarity with server-side programming (e.g. Node.js, Python) Experience customizing Content Management Systems Experience working in an agile environment Background in user experience and/or design Involvement in open source projects

Educational Requirements

MBA

Compensation & Other Benefits

As per company policy