Anmut was established to lead the Data Value market. Created by Herman Heyns, ex-big four and Accenture partner and Professor Andy Neely, Pro-Vice-Chancellor at Cambridge University, Anmut is now into its second successful year. The market is already taking notice. If you want to work at the cutting intersect of corporate finance, data science and strategy, no other organisation can offer a better career.

Become part of the Anmut team and push the boundaries of how data science and machine learning can be applied to maximise the value of data. The world's biggest organisations, Amazon, Alphabet, Apple and Microsoft understand the value of data. Anmut is democratising this insight for the rest.

- Job title: Data Scientist
- Location: 1 Paris Garden, SE1 8ND
- Contract type: Full time
- Salary: £27,500 - £35-000 p.a. dependent on experience

About us:
- Anmut was founded in May 2018 by Herman Heyns and Professor Andy Neely.
- Herman has over 20 years' experience as a partner at EY, KPMG and Accenture.
- Andy is the Pro-Vice-Chancellor for Enterprise at Cambridge University and is a globally recognised academic.
- Working alongside them we have built a highly talented, ambitious team with a supporting network of data experts.
- We operate a culture of genuine transparency, where an employee's voice is heard and valued from day one.

The role:
- We are looking for a Data Scientist to join the team. The role centres on developing innovative data science solutions to support our product development and client delivery.
- You will be responsible for researching, designing and building data science solutions to support our product development and client delivery.
- You will be responsible for developing and improving the data science processes at Anmut, in particular around building, deploying and monitoring.
- You will be required to effectively prioritise and deliver across multiple projects simultaneously.
- Career development will involve building and leading a data science team.

Requirements
- You are ambitious and want to work at and shape a high growth start-up.
- Minimum 2:1 Undergraduate degree from top university in computer science, mathematics, engineering, or equivalent field.
- Experience with Python or R compulsory.
- Experience with big data tools (Hadoop, Spark, MongoDB) looked upon favourably.
- Creative problem solver with the drive and discipline to complete tasks quickly and effectively.
- Passionate about implementing data science, in particular machine learning, in a corporate setting.
- Willingness to keep up to date with the latest advanced statistics and their potential business use cases.

Benefits
- Salary: £27,500 - £35,000 p.a. (dependent on experience) plus annual bonus. Bi-annual salary reviews.
- Opportunity for equity with career development.
- 28 days annual leave inclusive of public holiday.
- Monthly development reviews.
- Training and development budget for professional development.
- Social events.
- Cycle and run friendly central London office.

Application Process:
- Please e-mail your CV and a cover letter to info@anmut.co.uk. On passing initial screening the process is as follows:
  1. Initial phone interview to understand your goals, ambitions and skills (30 minutes).
  2. Assessment Day
     a. Face to face interview (30 minutes)
     b. Case Study & Presentation (90 minutes)
     c. Personality Profiling (15 minutes)
  3. Final interview