

| Company | Title of Position | Job Description | Experience | link | Salary | Location | Posted Date And site |
|-------------|----------------------------------|---|------------|----------------------|--------|----------|----------------------------|
| Zego | Machine_Learning_Engineer | <ul style="list-style-type: none"> -- Play a central role in architecting, creating and improving Zego's cutting edge data science/ML systems. -- Work closely with the Data Science and Engineering teams to design, develop, deploy and maintain industry leading pricing models and technology. -- Dive into the heart of Zego and it's data to build an intuitive knowledge of the business. -- Help forge Zego's core data platform. -- Design systems that enable rigorous reproducible research practices at a fast pace. -- Champion a data-driven approach as you partner with stakeholders of different seniority showcasing your inclination as an outstanding individual contributor and develop into other senior roles. -- Build relationships with the wider Engineering organisation, speaking the language of analysts and engineers equally. | 2 years | Here | N/A | Remote | - 13 Jul 2021 -Linkedin |

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| TUP Solutions | Machine Learning Engineer | <ul style="list-style-type: none"> -- Create, implement, and train machine learning models -- Clean and structure data -- Create and test hypotheses -- Train the developed models to run evaluative experiments to refine models and increase accuracy -- Remain updated in the rapidly changing field of machine learning -- An analytical mind with problem-solving abilities -- Strong communication skills | 2 years | Here | N/A | Remote | -16 Jul 2021 -Linkedin |
| Cyclad | Junior Data Scientist | <ul style="list-style-type: none"> -- Conceptualize and build analytical solutions using statistical techniques (if required) to provide insight into the changing dynamics of fraud crime reported activities; Execute the assigned projects/ analysis as per the agreed timelines and with accuracy and quality through involvement in any or all of the following activities -- Data Quality Analysis, Segmentation, Analytical insights, Network analysis Trend Analysis and Targeted solution design to reduce Noise -- Design and implementation of Contextual Risk models for better and effective Transaction Monitoring or Fraud mitigation... | Graduate in Computer Science and related fields (Entry level) | Here | N/A | Remote | -14 Jul 2021 -Linkedin |