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Survey
    Survey for the Data Science In Action's winter project
    For any inquiries or doubts please get in touch with Matteo Gioia, Claudia Imperatore or
   Vincenzo Junior Striano
   Thanks for your collaboration!
    *Campo obbligatorio
   What's the keyword you used in the first Google Form?
   La tua risposta
    Gender: *
    \bigcirc M
    O F
    Other
   How much are you prepared in the following skills? *
                                                                   Intermediate
                                 Zero
                                                 Beginner
                                                                                          Expert
                                                                                           0
                                                     0
                                                                        0
    Leadership
     Autonomous
                                                                        0
                                                                                           0
                                  0
                                                     0
     Working
                                                                        0
                                                                                           0
    Problem Solving
     Communication
                                                                        0
                                                     0
                                                                                           0
                                  0
     Skills
    Microsoft Office
                                                     0
                                                                         0
                                                                                            0
     Suite
     Advanced
     Statistics
                                                                        0
                                                     0
                                                                                           0
     (modelling, time
     series)
     Cloud Services
                                                                         0
                                                                                            0
    (AWS, Microsoft
     Azure, DropBox)
                                                                        0
                                 0
                                                                                            0
     SQL
                                                                        0
                                                                                           0
    Git
     Supervised
                                                     0
                                                                        0
                                                                                           0
    Learning
                                                                        0
                                                                                           0
     Excel
                                                                        0
                                                                                           0
                                                     0
    Team Working
    Descriptive
                                                     0
                                                                        0
                                                                                           0
     Statistics
     Creative Thinking
                                                                        0
     R
    Artificial
                                                                         0
    Intelligence
    Public Speaking
                                                                        0
    Flexibility
    Unsupervised
                                                                        0
    Learning
                                                                        0
    Tableau
     Python
         JUNIOR DATA SCIENTIST INTERNSHIP, COMPANY "ONE"
          Internship, 6 months
          Are you a student in a STEM subject, Data Science or something and looking to get some work
          experience under your belt? Itching to get your hands into a tech team where processes are still
          malleable, and you can really make a difference?
          You are?
          Great!
          Your role

    Working with statistical programming language to create unsupervised predicting model for

    Daily present your colleagues, supervisors, and CEO your progress

           Requirements A:

    Intermediate ability to speak publicly

             · Expert ability to work on their own
           Requirements B:

    Expert knowledge of R

    Intermediate use of Excel

    Basic knowledge of Tableau software for data visualization
    Intermediate knowledge of unsupervised learning

   Would you apply to this job? *
    O Yes
    O No
   Why so?
   La tua risposta
   How much do you feel qualified for the job adv?*
                                        1 2 3 4
    I don't think I'm qualified at all
                                                                       I think I'm totally qualified
    Do you feel qualified for the requirements A? *
                                        1 2 3 4
    I don't think I'm qualified at all
                                                                        I think I'm totally qualified
    Do you feel qualified for the requirements B? *
                                         1 2 3 4
    I don't think I'm qualified at all
                                                                       I think I'm totally qualified
        JUNIOR DATA SCIENTIST INTERNSHIP. COMPANY "TWO"
        Internship, 6 months
        About the company
        As a Data Scientist at Two, you will shape the future of people-facing and business-
        facing products we build across our entire family of business. By applying your technical
        skills, analytical mindset, and product intuition to one of the richest data sets in the
        world, you will help define the experiences we build for billions of people and hundreds
        of millions of businesses around the world.
        Your role

    Using supervised and unsupervised learning model in your teams to scrape our
business 'data to grant our customers a wonderful experience using our services
    Interpreting data and results from a statistical point of view to communicate to

               other teams
        Requirements A:

    Expert ability to speak publicly
    Basic level of teamwork

           · Intermediate level of creativity
        Requirements B:

    Intermediate knowledge of R

    Intermediate knowledge of Python
    Expert knowledge of Microsoft Office
    Expert knowledge of the most famous programming language

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    O No
   Why so?
   La tua risposta
   How much do you feel qualified for the job adv?*
                                        1 2 3 4
    I don't think I'm qualified at all OOOO I think I'm totally qualified
   Do you feel qualified for the requirements A? *
                                        1 2 3 4
    I don't think I'm qualified at all OOOO I think I'm totally qualified
   Do you feel qualified for the requirements B? *
                                        1 2 3 4
    I don't think I'm qualified at all OOOO I think I'm totally qualified
     JUNIOR DATA SCIENTIST INTERNSHIP, COMPANY "THREE"
     Internship, 6 months
     About the company
   We are looking for a "Junior Data Scientist" to join our team. The ideal candidate's favorite words are learning, data, scale, and agility. You will leverage your strong collaboration skills and ability to extract valuable insights from highly complex data sets to ask the right questions and find the right answers. We are looking for a Data Scientist that will help us in delivering digital data products. and building high quality prediction systems to be integrated within our products.
     Your role

    Your primary focus will be in applying data mining, machine learning techniques, time
series analysis techniques, doing statistical analysis.

           We expect you to:

    Be a great person to work with: promote teamwork and value mentoring (giving and

    Drive the future of our codebase, work with upstream project communities, and
influence design and implementation decisions

     Requirements A:

    Expert ability to work in team
    Expert ability of effective communication
    Intermediate level of leadership

     Requirements B:
        · Intermediate knowledge of Cloud Services (Microsoft Azure, Google Drive,

    Intermediate knowledge of Microsoft Office Suite
    Expert knowledge of Python
    Basic knowledge of Git

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    O No
    O Yes
   Why so?
   La tua risposta
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                                        1 2 3 4
    I don't think I'm qualified at all OOOO I think I'm totally qualified
    Do you feel qualified for the requirements B? *
                                        1 2 3 4
    I don't think I'm qualified at all
                                                                       I think I'm totally qualified
           JUNIOR DATA SCIENTIST INTERNSHIP, COMPANY "FOUR"
           Internship, 6 months
           About the company:
         We are looking for a "Junior Data Scientist" to join our team. In this role, you will support the
         business in central decision making processes, have the opportunity to collaborate with
         teams across different regions and areas of the business leveraging rich data sources, infrastructure and the power of machine learning and advanced analytics.
             Your role:
           We expect you to:

Work with users to identify problems, turn them into good reports, track progress, and
              provide actual solutions and feedback to users

    Be productive while keeping a focus on maintaining high-quality standards
    Design accurate and scalable prediction algorithms

             Requirements A:

    Expert ability to speak publicly
    Basic ability of problem solving
    Basic level of flexibility

              Requirements B:

    Expert knowledge of Excel
    Basic knowledge of SQL
    Basic knowledge of Python
    Basic knowledge of R

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    O Yes
    O No
   Why so?
   La tua risposta
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                                                                       I think I'm totally qualified
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                                                                      I think I'm totally qualified
   Do you feel qualified for the requirements B? *
                                         1 2 3 4
    I don't think I'm qualified at all
                                                                       I think I'm totally qualified
        JUNIOR DATA SCIENTIST INTERNSHIP, COMPANY "FIVE"
        Internship, 6 months
        About the company
       We are looking for a "Junior Data Scientist" to join our team. The role's mission is to unlock valuable and
       predictive insights that will influence our business decisions and accelerate our competitive advantage
       and transform us into a data driven company.
        Your role

    You will develop data science projects by collaborating with different areas of the business and

              deploy them in a production environment using machine learning stacks.

    You will also be involved in knowledge sharing with other data scientists in the team to create

              robust and innovative solutions and a strong sense of community.

    You will identify, manipulate, aggregate and explore relevant data sources to perform statistical

              analyses and "deep dives" to understand business problems at stake.
        Requirements A:

    Intermediate ability to work in team

    Basic level of creativity

    Intermediate ability of effective communication

    Basic level of leadership

        Requirements B:

    Intermediate knowledge of Python

    Basic knowledge of R

    Basic knowledge of Git

    Expert knowledge of Microsoft Office

    Basic knowledge of Unsupervised Learning

   Would you apply to this job? *
    O No
   Why so?
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   Ottieni link
                                                              Pagina 1 di 6
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