Dear David,

My name is Abdallah Mahmoud, I’m a computer science student. I love programming, working hard, and self-learning. I’m currently interested in the field of data science and analytics.

I think I am very suitable for this job because:

* I have worked on a project where I have to collect data from multiple sources and I fit them onto one CSV file.
* I have worked on more than one project where I Visualize the relations between the data variables. (e.g. Visualizing the relations between players characteristics and their values )
* I have taken many courses in the field of data analysis.

I can do the following within 5 days:

1. collect the data you want from these different sources.
2. clean and wrap the data onto one CSV file.
3. Perform deep analysis of the data.
4. visualize the main findings in the data.
5. I will give you the visualizations with the source code in addition to the CSV file.

All the above will take approximately 20 hours and I will take 10$ per hour.

I wish you all the best and I look forward to working with you.

Dear Nicholas,

My name is Abdallah Mahmoud, I am currently attending a Bachelor of Computer Science at Nile University. I love programming, working hard, and self-learning. I’m currently interested in the field of data science and analytics, machine learning, and working as a freelancer.

I think I am a very suitable candidate for this job because:

* I have taken many courses in the field of data science, analysis, and machine learning.
* I’m very familiar with python data manipulation and machine learning libraries like pandas, Numpy, Scikit-learn and Statsmodels.
* I have worked on a project where I predict home prices for a company.
* I have actually worked on a project very smilier to your project, where I used machine learning regression to predict players’ values based on their performance.

I can do the following within 25 days:

1. I will write a code to get the data you want from the website and always maintain it.
2. I will clean the data and fix any missing values.
3. I will create a machine learning model and train it with the data I will collect.
4. I will predict the players’ values for the next season based on their performance.
5. I will give you a file with each player and its predicted value for the next season before the season starts by 2 weeks.

All the above will take an average 4 hours per day and I will take only $10 per hour.

I wish you all the best and I look forward to working with you.