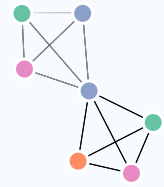


# PEDRO NETO

I am an Information Systems undergraduate student starting a journey (maybe slowly or even a little lazy) of learning in the field of science/data analysis. I'm curious and have been committed to developing and improving my knowledge of programming languages and data science, as well as management, economics, social sciences, statistics and everything related.



## EDUCATION

Current  
|  
2021

- **Information Systems undergraduate - current'**  
[Universidade Federal de Pernambuco](#) Recife, PE
  - Just started. I was interested in the course because it contains a lot of the management studies area together with a theoretical and practical tool for systems management using programming.

2020  
|  
2019

- **Management undergraduate<sup>2</sup> - dropped**  
[Universidade Federal do Vale do São Francisco](#) Petrolina, PE
  - It was during this course that I started to become interested in data management and also in learning tools that would provide a better investigation and resolution of the problems of the world and of organizations.

## TEACHING AND VOLUNTEER EXPERIENCE

2021  
|  
2020

- **Volunteer Content creator and video editor at UNATI/UNIVASF YouTube<sup>3</sup> and Instagram<sup>4</sup> pages**  
[Universidade Aberta à Terceira Idade](#) Petrolina, PE
  - I edited and worked on content and videos about mind healthy and exercises with some colleagues from psychology and physical education course members in the same project aimed at the elderly, only now during the covid-19 pandemic. I also worked on UNATI website.

View this CV online with links at  
<https://pedroccneto.netlify.app/media/cv.html>

## CONTACT

[pedrocecilioen@gmail.com](mailto:pedrocecilioen@gmail.com)

Twitter: [@pedroissoai](#)

GitHub: [pedrocecilioen](#)

LinkedIn: [pedrocecilioen](#)

[pedroccneto.netlify.app](#)

## LANGUAGE SKILLS

R

Javascript

Python

SQL

Made with the R package  
[pagedown](#).

The source code is available on  
[github.com/nstrayer/cv](https://github.com/nstrayer/cv).

Last updated on 2021-08-19.

2020  
|  
2019



### Volunteer Speaker at UNATI/UNIVASF<sup>5</sup>

[Universidade Aberta à Terceira Idade](#)

📍 Petrolina, PE

- I lectured on technology, social networks and applications for mobile devices aimed at the elderly in the extension project UNATI (Universidade Aberta à Terceira Idade) at UNIVASF (Federal University of Vale do São Francisco).
- I also gave lectures on digital security for seniors, providing guidance on important care in using the internet and social networks. I talked about useful smartphone apps like transport apps (public and private), podcasts, social media, photography. I gave tips on how to use the smartphone more easily and simply. In addition, I gave another talk about how the internet network works, how it was developed, where it comes from and how it reaches your devices.



## DATA SCIENCE COURSES DONE

2021  
|  
2021



### Introduction to Data Science in Python<sup>6</sup>

[Coursera](#)

📍 Coursera

- [An online non-credit course authorized by University of Michigan and offered through Coursera](#)

2020  
|  
2020



### Data Scientist with R Track<sup>7</sup>

[datacamp](#)

📍 datacamp

- 19 complete courses totaling 76 hours of study in an introduction to the career of Data Scientist using the R language.<sup>8</sup>
- Introduction to R<sup>9</sup>
- Intermediate R<sup>10</sup>
- Introduction to the Tidyverse<sup>11</sup>
- Intermediate Importing Data in R
- Data Manipulation with dplyr<sup>12</sup>
- Cleaning Data In R<sup>13</sup>
- Joining Data with dplyr<sup>14</sup>
- Working with Dates and Times in R<sup>15</sup>
- Introduction to Data Visualization with ggplot2<sup>16</sup>
- Introduction to Writing Functions in R<sup>17</sup>
- Exploratory Data Analysis in R<sup>18</sup>
- Intermediate Data Visualization with ggplot2<sup>19</sup>
- Case Study: Exploratory Data Analysis in R<sup>20</sup>
- Correlation and Regression in R<sup>21</sup>
- Introduction to Importing Data in R<sup>22</sup>
- Supervised Learning in R: Classification<sup>23</sup>
- Supervised Learning in R: Regression<sup>24</sup>
- Unsupervised Learning in R<sup>25</sup>
- Cluster Analysis in R<sup>26</sup>

I plan to write about Data Science on a kind of blog or personal page during my studies.



## LINKS

1: <https://www.ufpe.br/sistemas-de-informacao-bacharelado-cin>

2: <http://www.administracao.univasf.edu.br/>

- 3: <https://youtube.com/unatiunivasf>
- 4: <https://instagram.com/unatiunivasf/>
- 5: <https://github.com/pedroceciliocn/certificados/blob/main/PILATES%20E%20%20IDOSO%20CONTRIBUI%C3%87%C3%95ES%20PARA%20O%20EQUIL%C3%8DBRIO%20CORPORAL.pdf>
- 6: <https://www.coursera.org/learn/python-data-analysis>
- 7: <https://datacamp.com/profile/pedroceciliocn>
- 8: <https://www.datacamp.com/statement-of-accomplishment/track/bc1f187365f1d876373d4bf02194090452333e65>
- 9: <https://www.datacamp.com/statement-of-accomplishment/course/cf718d34df1120e6b6e4896a3a666b4be83122ef>
- 10: <https://www.datacamp.com/statement-of-accomplishment/course/df648eec5b47b9e07fc399f303542ee1b016b2b6>
- 11: <https://www.datacamp.com/statement-of-accomplishment/course/eb4d6dd1c0e21fd3f919dc7beec75fc6eb63bcf7>
- 12: <https://www.datacamp.com/statement-of-accomplishment/course/c5acb3b3fbc507a08ef50071f89d3bd978f55754>
- 13: <https://www.datacamp.com/statement-of-accomplishment/course/c63a62a7d0d947cc36a6862b2cb30b3fb8c283c1>
- 14: <https://www.datacamp.com/statement-of-accomplishment/course/b3d67301a4227b2c7219051e9c2f9f0ddb802e0e>
- 15: <https://www.datacamp.com/statement-of-accomplishment/course/fff0d407f30de93e7961fecbd0f6dee95a91994>
- 16: <https://www.datacamp.com/statement-of-accomplishment/course/9738a808f5002b7d6d77e309d649acf9200d4fa4>
- 17: <https://www.datacamp.com/statement-of-accomplishment/course/2eedd6762db616a9df9c86612c00086cbef38072>
- 18: <https://www.datacamp.com/statement-of-accomplishment/course/5d21bbf48e0b3e2fe30b4eb4177b1803302b1631>
- 19: <https://www.datacamp.com/statement-of-accomplishment/course/2b1762b42c36476e5c2291a7472431fe587679b4>
- 20: <https://www.datacamp.com/statement-of-accomplishment/course/0da5afad4c67aec79fc3ccbb3b9ed2fcb76ef0bc>
- 21: <https://www.datacamp.com/statement-of-accomplishment/course/f23dbca4585603b3ae652b6c6b54a3eb064550a9>
- 22: <https://www.datacamp.com/statement-of-accomplishment/course/352abeef23526723262e1dcb298ded1aea28715e>
- 23: <https://www.datacamp.com/statement-of-accomplishment/course/597cd22670f15db2e4cf1cc1ad81973eb7f5804c>
- 24: <https://www.datacamp.com/statement-of-accomplishment/course/651c5b9dc4a5f9ade38ad3afe7ff4eff52f9ff8e>
- 25: <https://www.datacamp.com/statement-of-accomplishment/course/93a4705bee9d4e4e56400ef91dedb9945799c3a4>
- 26: <https://www.datacamp.com/statement-of-accomplishment/course/8c04fb7e063e29592e68f0802dc3e1bd9018ef9a>