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1
2 # Hi,
3
4 # Here is my cover letter written in a Python Class format.
5 # If you are familiar with Python, you can actually run this code in Python
  (https://github.com/maxvalencik/bedrock-cover-letter) and call all methods on <maxime>
  to learn more about me...,
6 # or simply keep reading below!
7
8 # I am looking forward to hearing from you!
9 #
10 # Thanks!
11
12 # Maxime Valencik
13
14 class Cover_Letter:
15
16     company = 'Bedrock'
17     position = 'Opportunistic Talent'
18     date = 'November 2021'
19
20     def __init__(self):
21         """Constructor: my personal information"""
22
23         self.first_name = 'Maxime'
24         self.last_name = 'Valencik'
25         self.email = 'valencikmaxime@gmail.com'
26         self.phone = '+1(321) 900-3035'
27         #####
28
29     def who_I_am(self):
30         """This method will tell you a bit more about me!"""
31
32         print('I am originally from France and I have spent most of my career in the
  aviation industry for 10+ years. I started as an air traffic controller in France and
  went back to college to study engineering. At that time, I had the opportunity to join
  an exchange program with the Florida Institute of Technology and graduated with a MS in
  Aerospace Engineering and an MS in Aviation. I permanently moved to the US after
  graduation and have been working as an airport engineer since then. It has been so far a
  great adventure!\n')
33
34         print('I am adventurous in my personal life as well. I am an avid scuba diver
  with a love for the oceans! I have had the chance to explore multiple parts of the
  underwater world with my scuba gear. I am also excited about exploring mountains as a
  mountainer and rock climber! Always on the lookout for my next adventure, whether is
  personal or professional...')
35         #####
36
37     def why_I_apply(self):
38         """This method will explain why I want to apply for a position at Bedrock"""
39
40         print('My time spent in the aviation world has been challenging but rewarding,
  with a lot of learning in between. However, I have now reached a point in my life where
  I am ready to take the leap! I am looking for a career transition into the world of
  software engineering. Similarly to aviation, I believe that being a software engineer is
  very exciting with the opportunity to keep learning continuously
  while...sometimes...feel like a pioneer.\n')
41
42         print('Fully embracing this new challenge, I enrolled in a software engineering

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bootcamp with Springboard where I have been brushing up my coding skills and learning
new ones such as Javascript, Python, React, Flask, Node.js, SQL, and more. I also have
advanced knowledge of Java and C++ languages, and a little bit of a passion to learn
more about IOS application development with Swift.\n')
43
44     print('In addition to my personal desire to explore new horizons in my career, I
would like to share a purpose I believe in; and I am thrilled about the mission at
Bedrock! At the age of space exploration, it is sometimes easy to forget about our own
home and our oceans, source of all life. As a scuba diver and a passionate about all
underwater things, I am truly excited about the opportunity of joining Bedrock and
explore more the bottom of our oceans.\n')
45
46     print('Coming from an unusual background, I decided to apply to the
Opportunistic Talent posting, hoping that you could find the best fit for me in your
company and allow me to plunge in and start a new incredible adventure...\n')
47     #####
48
49     def what_I_bring(self):
50         """This method will explain what I can bring to your team"""
51
52         whatIBring = {
53             'Passionate about what I do',
54             'Avid learner who loves challenges',
55             'Multidisciplinary engineer with project management experience',
56             'Problem solver',
57             'Knowledge of multiple coding languages and full stack technologies',
58             'Thrive in fast-pace environment',
59             'Both, team player and autonomous',
60             'Lover of what life has to offer'
61         }
62
63         for skill in whatIBring:
64             print(skill)
65         #####
66
67     def contact_me(self):
68         print(f'My email is {self.email} and my phone number is {self.phone}')
69
70
71 maxime = Cover_Letter()

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