

```
1 package com.ember.curriculo_java;
2
3 import java.text.SimpleDateFormat;
4 import org.json.simple.JSONObject;
5
6 /* @author Paulo.Bezerra
7 */
8 public class PauloBezerra_EN {
9
10     private String Contact(String info) {
11
12         if (info.equals("name")) {
13
14             return "Paulo Henrique Bezerra";
15
16         } else if (info.equals("age")) {
17
18             return String.valueOf("31");
19
20         } else if (info.equals("birth")) {
21
22             String birth = new SimpleDateFormat("yyyy-MM-dd").format("1990-01-29");
23
24             return birth;
25
26         } else if (info.equals("address")) {
27
28             return "Rua Michel Alexandre Mutran · São Paulo, ZIP Code 04835-060";
29
30         } else if (info.equals("phone")) {
31
32             return "Mobile: +55 (11) 98199-7228";
33
34         } else if (info.equals("email")) {
35
36             return "paulo.henriqueb@me.com";
37
38         } else if (info.equals("github")) {
39
40             return "https://github.com/phbrazil/";
41
42         } else if (info.equals("portfolio")) {
43
44             return "https://www.pauloportfolio.com";
45         }
46         return "";
47     }
48
49     private String About() {
50         String about = "Experienced Data Analyst, Fullstack Java Developer, \n"
51             + "founder at 9ember and co-founder at Cyber Oficina, \n"
52             + "with a demonstrated history of working in the accounting \n"
53             + "and logistic industry. Highly skilled specially in systems \n"
54             + "development and MS Excel focusing in creation and automation \n"
55             + "of performance reports and data pool. Skilled also in \n"
56             + "Full Stack Java programming, Linux Servers, Azure virtualization, \n"
57             + "Operations Management, IT Service Management, VBA, SQL, ETL, \n"
58             + "Dashboards creation and Systems Implementation. Strong information \n"
59             + "technology professional with a Bachelor's Degree focused in Computer \n"
60             + "Systems Analysis at Senac São Paulo.";
61
62         return about;
63     }
64
65     private String Experience(String company) {
66
67         final String description;
68
69         switch (company) {
70             case "Accenture":
71                 description = "APPLICATION DEVELOPER SENIOR - January 2021 - Current\n\n"
72                     + "Currently working as Application Developer Senior using "
73                     + "technologies such as Java with Spring Boot, Angular, "
74                     + "Swagger, Jenkins, Kubernetes, Docker and relational databases.";
75                 break;
76             case "MCI":
77                 description = "DATA ANALYST - June 2018 - December 2020\n\n"
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78         + "As a Data Analyst, was responsible for collect, \n"
79         + "organize and optimize the data exchange between areas \n"
80         + "and systems, also acts as a Full Stack Java developer, \n"
81         + "creating internal systems in order to automatize \n"
82         + "processes and minimize manual manipulation of data. \n"
83         + "The result of this provide information to all \n"
84         + "Stakeholders in the business strategy.";
85     break;
86     case "EY":
87         description = "SUPPORT ANALYST (ADVANCED LEVEL) - June 2014 - June 2018\n\n"
88         + "Solid knowledge in Microsoft Excel, VBA, ETL and Performance Indicators.\n"
89         + "Responsible for create and maintain the operational KPIs reports generated \n"
90         + "daily and presented to the lead using his automatic templates.\n"
91         + "Paulo created internal tools developed in Java to decrease the call \n"
92         + "time during the Support. Provide remote assistance \n"
93         + "(Phone, Chat and Email) mainly to EY Brazil internal \n"
94         + "and external customers, performed in Portuguese and \n"
95         + "English languages. Troubleshooting issues related to internal software, \n"
96         + "operating systems, email applications, office tools, network connectivity\n"
97         + "and telephony. Tickets escalation for several global teams using ITIL methodology.\n"
98         + "Participation in projects to improve processes in Service Desk area, \n"
99         + "automatizing internal process, working together with other teams to \n"
100        + "minimize the impact of new deployments.";
101    break;
102
103    case "Nestlé":
104        description = "SERVICE DESK ANALYST - October 2013 - May 2014\n\n"
105        + "Paulo worked as Bilingual Remote Support Analyst in MS \n"
106        + "Windows Vista and Windows 7 platforms. He provided support \n"
107        + "in systems as AS400, SAP(Module FI and CO), Checkpoint, \n"
108        + "Active Directory, BitLocker, Mercury and other applications \n"
109        + "using the HP Service Manager;";
110    break;
111    case "Flash Courier":
112        description = "DEPLOYMENT COORDINATOR - November 2008 - October 2013\n\n"
113        + "Paulo worked for five years as Deployment Coordinator, \n"
114        + "System Tester and Project Manager in a logistic company. \n"
115        + "His main roles were create Project Scopes and Algorithms \n"
116        + "for new clients and new tools, defining metrics and layouts, \n"
117        + "creating internal and external SLA's reports models with \n"
118        + "customers , partners and vendors, participating in the Business \n"
119        + "decisions as IT member consultant, analyzing and creating reports \n"
120        + "and assisting from the beginning of new projects to the deployment.";
121    break;
122    case "Deloitte":
123        description = "ADMINISTRATIVE ASSISTANT - October 2006 - July 2008\n\n"
124        + "Paulo started his career as Administrative Assistant \n"
125        + "trainee at Deloitte when he was 16. He worked for about \n"
126        + "two years assisting in administrative routines in audit \n"
127        + "firm's office.";
128    break;
129    default:
130        description = "Company not found";
131
132    }
133
134    return description;
135 }
136
137 private JSONObject Education() {
138
139     JSONObject education = new JSONObject();
140
141     education.put("concluded", true);
142
143     education.put("course", "Technology in Systems Analysis and Development \n"
144         + "at Senac São Paulo - Concluded in 2019");
145
146     return education;
147 }
148
149 private void Courses() {
150     String courses = "Certificado Análise e Desenvolvimento de Sistemas - Senac\n"
151         + "Programador de Sistemas Intermediário - Senac\n"
152         + "Big Data Foundation - ITCerts - License 5F5F1BB\n"
153         + "InfoSec Foundation - ITCerts - License 5F5F1BC\n"
154         + "Cloud Security Foundation - ITCerts - License 5F5F1BD\n"
155         + "Data Security Specialist - ITCerts - License 5F5F1BE\n"
156         + "ITIL V3 Foundations - License 02345622-01-7N9D\n"
157         + "English Language - CNA\n"

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158         + "COBIT 5 Foundations - Green Treinamentos\n"
159         + "Excel Charting - EY University\n"
160         + "Excel VBA - EY University\n"
161         + "Excel - Nível Avançado - EY University\n"
162         + "Lógica em Programação - Impacta\n"
163         + "Competência Transversal - Tecnologia da informação e da comunicação - SENAI";
164
165     }
166
167     private String Skills() {
168         String skills = "Java\n"
169             + "JSP"
170             + "Servlets"
171             + "MYSQL\n"
172             + "PostgreSQL\n"
173             + "Hibernate"
174             + "Spring Boot"
175             + "Thymeleaf"
176             + "Apache TomEE"
177             + "HTML5\n"
178             + "CSS3\n"
179             + "Bootstrap\n"
180             + "jQuery"
181             + "Ajax"
182             + "Git"
183             + "GitHub\n"
184             + "Linux Servers\n"
185             + "Windows Servers\n"
186             + "Azure"
187             + "GPC"
188             + "ETL\n"
189             + "MS Excel/VBA\n"
190             + "Flutter";
191
192         return skills;
193     }
194
195     public static void main(String[] args) {
196         PauloBezerra_EN paulo = new PauloBezerra_EN();
197
198         Runnable r = new Runnable() {
199             public void run() {
200                 System.out.println("Thread com classer interna!");
201             }
202         };
203         new Thread(r).start();
204
205         //LAMBDA
206         Runnable l = () -> System.out.println("Thread com função lambda!");
207         new Thread(l).start();
208
209         System.out.println(paulo.About());
210
211     }
212 }
213

```