

序号	岗位代码	证件号码	加分后成绩	笔试折算成绩 (笔试分/3)	面试成绩	面试折算成绩	最终成绩（笔试折算成绩*0.5 +面试成绩*0.5）	岗位排名	备注
1	15399016003001001	53342*****0018	208.00	69.33	88.54	44.27	78.937	1	*
2	15399016003001001	53342*****0315	197.50	65.83	85.38	42.69	75.607	2	*
3	15399016003001001	53342*****0334	188.00	62.67	86.14	43.07	74.403	3	
4	15399016003001001	53342*****0332	179.00	59.67	84.95	42.48	72.308	4	
5	15399016003001002	53342*****0023	215.00	71.67	87.31	43.66	79.488	1	*
6	15399016003001002	53342*****1520	212.50	70.83	85.89	42.95	78.362	2	*
7	15399016003001002	53342*****1923	211.00	70.33	86.15	43.08	78.242	3	
8	15399016003001002	53342*****1128	198.00	66.00	86.54	43.27	76.270	4	
9	15399016003001003	53342*****0711	210.50	70.17	86.35	43.18	78.258	1	*
10	15399016003001003	53342*****1534	200.50	66.83	85.40	42.70	76.117	2	*
11	15399016003001003	53342*****1517	191.50	63.83	86.11	43.06	74.972	3	*
12	15399016003001003	53342*****0332	190.00	63.33	86.00	43.00	74.667	4	*
13	15399016003001003	53342*****0710	189.00	63.00	85.58	42.79	74.290	5	*
14	15399016003001003	53342*****0015	186.00	62.00	85.80	42.90	73.900	6	*
15	15399016003001003	53342*****1319	186.00	62.00	85.53	42.77	73.765	7	
16	15399016003001003	53342*****171X	186.00	62.00	85.31	42.66	73.655	8	
17	15399016003001003	53342*****171X	182.50	60.83	85.39	42.70	73.112	9	
18	15399016003001003	53342*****0917	179.50	59.83	86.06	43.03	72.947	10	
19	15399016003001003	53342*****0519	179.50	59.83	85.18	42.59	72.507	11	
20	15399016003001003	53342*****0319	187.00	62.33	82.12	41.06	72.227	12	
21	15399016003001004	53342*****1922	217.50	72.50	87.43	43.72	79.965	1	*
22	15399016003001004	53342*****0028	209.50	69.83	87.82	43.91	78.827	2	*
23	15399016003001004	53292*****0727	205.00	68.33	88.04	44.02	78.187	3	*
24	15399016003001004	53342*****0320	196.50	65.50	87.82	43.91	76.660	4	*
25	15399016003001004	53342*****002X	193.50	64.50	87.83	43.92	76.165	5	*
26	15399016003001004	53342*****1722	195.00	65.00	87.29	43.65	76.145	6	*
27	15399016003001004	53342*****0721	196.50	65.50	86.46	43.23	75.980	7	
28	15399016003001004	53342*****1128	195.00	65.00	86.25	43.13	75.625	8	
29	15399016003001004	53342*****0324	192.00	64.00	87.15	43.58	75.575	9	
30	15399016003001004	53342*****072X	193.00	64.33	86.55	43.28	75.442	10	
31	15399016003001004	53342*****1342	193.00	64.33	85.67	42.84	75.002	11	
32	15399016003001004	53342*****0525	190.50	63.50	86.15	43.08	74.825	12	
33	15399016003001005	53342*****034X	190.50	63.50	89.02	44.51	76.260	1	*
34	15399016003001005	53342*****0310	183.00	61.00	88.69	44.35	74.845	2	
35	15399016003001006	53342*****0720	145.50	48.50	88.04	44.02	68.270	1	*
36	15399016003001007	53342*****0722	193.60	64.53	86.50	43.25	75.517	1	*
37	15399016003001007	53342*****0323	160.80	53.60	84.57	42.29	69.085	2	
38	15399016003001008	53342*****1911	159.65	53.22	85.67	42.84	69.443	1	*
39	15399016003001008	53342*****0548	159.65	53.22	85.66	42.83	69.438	2	*
40	15399016003001009	53342*****0367	210.50	70.17	86.95	43.48	78.558	1	*
41	15399016003001009	53342*****0522	203.50	67.83	87.25	43.63	77.542	2	*
42	15399016003001009	53342*****0783	201.50	67.17	87.55	43.78	77.358	3	*
43	15399016003001009	53342*****0522	199.50	66.50	87.43	43.72	76.965	4	
44	15399016003001009	53342*****1529	196.00	65.33	88.01	44.01	76.672	5	
45	15399016003001009	53342*****0327	192.00	64.00	86.54	43.27	75.270	6	
46	15399016003003001	53342*****1727	224.50	74.83	86.36	43.18	80.597	1	*
47	15399016003003001	53342*****0026	210.50	70.17	87.21	43.61	78.688	2	
48	15399016003003002	53342*****1144	196.00	65.33	86.73	43.37	76.032	1	*
49	15399016003003002	53342*****0013	191.50	63.83	85.61	42.81	74.722	2	
50	15399016003004001	53342*****0016	200.00	66.67	87.25	43.63	76.958	1	*
51	15399016003004001	53342*****1521	197.50	65.83	86.54	43.27	76.187	2	
52	15399016003005001	53342*****0312	190.00	63.33	86.90	43.45	75.117	1	*
53	15399016003005001	53342*****1329	192.00	64.00	85.75	42.88	74.875	2	
54	15399016003006001	53342*****1513	201.50	67.17	87.02	43.51	77.093	1	*
55	15399016003006001	53032*****0998	195.50	65.17	84.85	42.43	75.008	2	
56	15399016003007001	53342*****0338	180.00	60.00	85.73	42.87	72.865	1	*
57	15399016003007001	53342*****1321	178.50	59.50	85.97	42.99	72.735	2	
58	15399016003007002	52212*****0023	206.50	68.83	88.00	44.00	78.417	1	*
59	15399016003007002	53342*****1929	182.00	60.67	84.16	42.08	72.413	2	
60	15399016003008001	53342*****0544	163.00	54.33	86.50	43.25	70.417	1	*
61	15399016003008001	53342*****0038	158.00	52.67	87.64	43.82	70.153	2	
62	15399016003008002	53342*****0348	209.50	69.83	87.69	43.85	78.762	1	*
63	15399016003008002	53342*****1721	205.00	68.33	87.52	43.76	77.927	2	
64	15399016003008003	53342*****1728	204.00	68.00	88.13	44.07	78.065	1	*
65	15399016003008003	53342*****1524	201.50	67.17	88.31	44.16	77.738	2	
66	15399016003009001	53342*****0521	202.00	67.33	86.42	43.21	76.877	1	*
67	15399016003009001	53342*****1925	163.50	54.50	85.76	42.88	70.130	2	
68	15399016003011001	53342*****040X	200.50	66.83	86.33	43.17	76.582	1	*
69	15399016003011001	53342*****0726	198.00	66.00	86.40	43.20	76.200	2	
70	15399016003014001	53342*****1519	208.00	69.33	86.90	43.45	78.117	1	*
71	15399016003014001	53342*****0734	175.50	58.50	86.83	43.42	72.665	2	
72	15399016003014002	53342*****1541	220.00	73.33	87.39	43.70	80.362	1	*
73	15399016003014002	53342*****132X	211.50	70.50	88.11	44.06	79.305	2	
74	15399016003014003	53342*****0322	159.00	53.00	87.03	43.52	70.015	1	*
75	15399016003014003	53342*****0348	155.00	51.67	85.17	42.59	68.418	2	
76	15399016003014004	53342*****0741	222.00	74.00	87.79	43.90	80.895	1	*
77	15399016003014004	53342*****0717	207.00	69.00	82.96	41.48	75.980	2	
78	15399016003002001	53342*****0524	188.00	62.67	86.46	43.23	74.563	1	*
79	15399016003002001	53342*****0016	180.50	60.17	87.63	43.82	73.898	2	
80	15399016003002002	53342*****0024	153.05	51.02	86.41	43.21	68.713	1	*
81	15399016003002004	53342*****0513	185.20	61.73	86.33	43.17	74.032	1	*
82	15399016003002004	53342*****0522	172.60	57.53	86.05	43.03	71.792	2	
83	15399016003002005	53342*****0323	169.20	56.40	85.53	42.77	70.965	1	*
84	15399016003002005	53342*****0820	160.90	53.63	84.74	42.37	69.187	2	
85	15399016003002006	53342*****0340	197.00	65.67	85.69	42.85	75.678	1	*
86	15399016003002006	53342*****0724	195.20	65.07	85.13	42.57	75.098	2	
87	15399016003002007	53290*****4934	193.60	64.53	85.55	42.78	75.042	1	*
88	15399016003002007	53342*****0524	177.80	59.27	85.90	42.95	72.583	2	
89	15399016003002008	53342*****1535	192.05	64.02	87.14	43.57	75.578	1	*
90	15399016003002008	53342*****1515	184.25	61.42	87.80	43.90	74.608	2	*
91	15399016003002008	53342*****034X	173.60	57.87	86.65	43.33	72.258	3	*
92	15399016003002008	53342*****1548	172.65	57.55	85.51	42.76	71.530	4	
93	15399016003002008	53342*****1726	170.55	56.85	83.72	41.86	70.285	6	
94	15399016003002008	53342*****0328	165.70	55.23	85.55	42.78	70.392	5	
95	15399016003002009	53342*****0024	180.40	60.13	85.33	42.67	72.732	1	*
96	15399016003002009	53032*****0049	170.90	56.97	86.86	43.43	71.913	2	
97	15399016003002010	53342*****0022	160.85	53.62	86.71	43.36	70.163	1	*
98	15399016003002011	53342*****0014	203.50	67.83	89.15	44.58	78.492	1	*
99	15399016003002011	53342*****0310	202.00	67.33	88.27	44.14	77.802	2	
100	15399016003002012	53342*****0926	153.50	51.17	86.56	43.28	68.863	1	*
101	15399016003002012	53342*****0537	137.80	45.93	85.90	42.95	65.917	2	*
102	15399016003002012	53342*****0725	157.50	52.50	77.63	38.82	65.065	3	
103	15399016003002013	53342*****1545	171.50	57.17	85.62	42.81	71.393	1	*
104	15399016003002013	53342*****1712	106.20	35.40	85.18	42.59	60.290	2	
105	15399016003002014	53342*****0024	190.80	63.60	85.20	42.60	74.400	1	*
106	15399016003002014	53342*****0324	166.30	55.43	85.98	42.99	70.707	2	*
107	15399016003002014	53342*****052X	153.80	51.27	86.38	43.19	68.823	3	
108	15399016003002014	53342*****0013	153.10	51.03	86.61	43.31	68.822	4	
109	15399016003002016	53342*****192X	185.00	61.67	86.24	43.12	73.953	1	*
110	15399016003002016	53232*****1528	178.30	59.43	84.85	42.43	72.142	2	*
111	15399016003002016	53342*****032X	171.70	57.23	85.75	42.88	71.492	3	*
112	15399016003002016	53342*****0							