

## 英文简单自我介绍优秀5篇

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范文网，为你加油喝彩！

来到一个新的地方后，进行自我介绍是必不可少的，自我介绍有助于自我宣传、自我展示。现在你是否对自我介绍一筹莫展呢？这次t7t8美文网为您整理了5篇《英文简单自我介绍》，希望能够给您提供一些帮助。

英文版自我介绍 篇一

英文版自我介绍

英文版自我介绍

我叫李锋，来自长沙航空职业技术学院。我学的专业是飞机维修发动机主体维修方向。大学里在老师的辛勤教导下我的专业水平和实践能力得到很大提高。具有很强大的动手操作能力。生活中我是一个做事认真具有很强责任心的人。平时爱打篮球身体素质很好，喜欢去图书馆看书尤其喜欢历史。积极参加学校组织的课余活动，担任学生会干部和班干部期间自己的组织能力和交际能力得到很大提高。希望能到贵公司从事飞机维修等相关方向的工作任务。最后祝贵公司前程似锦，祝您的事业蒸蒸日上。谢谢！

回答：

I am called Li Feng , come from Changsha aviation occupation Tec. The special field that I learn is an aircraft keep the engine main body in repair keeping direction in repair. In university, the special field level and practice going to me in teacher's industrious teaching ability gets very big rise. Have getting to work very big and powerful handling an ability. In life, I am a people who works having very unyielding sense of responsibility carefully. The ordinary time love dozen of basketball physical constitution is very good , likes to get rid of a library reading a book being fond of history especially. Participate in the activity after school that school organizes actively, self organizational capability and social intercourse ability get very big rise during holding the post of the student union cadre and the class leader. Hope can be engaged in an aircraft to your company keeping the wait relevance direction job mission in repair. The final Zhu Gui company has a bright future , wishes that your cause is ever more flourishing. Thank you!

编辑

英语自我介绍 篇二

It is really my honor to have this opportunity for a interview,

I hope i can make a good performance today. Im confident that I can succeed.

Now i will introduce myself briefly

I am 26 years old,born in shandong province 。

I was graduated from qingdao university. my major is electronic.and i got my bachelor degree after my graduation in the year of 2003.

I spend most of my time on study,i have passed CET4/6 。 and i have acquired basic knowledge of my major during my school time.

In July 2003, I begin work for a small private company as a technical support engineer in QingDao city.Because Im capable of more responsibilities, so I decided to change my job.

And in August 2004,I left QingDao to Beijing and worked for a foreign enterprise as a automation software test engineer.Because I want to change my working environment, Id like to find a job which is more challenging. Morover Motorola is a global company, so I feel I can gain the most from working in this kind of company ennvironment. That is the reason why I come here to compete for this position.

I think Im a good team player and Im a person of great honesty to others. Also I am able to work under great pressure.

### 英文版自我介绍 篇三

对于应聘英文方面工作的。求职者来说，英文自我介绍最好能够直接切入到主题，因为面试时一般受时间控制，求职时英文自我介绍内容。若英文基础不是十分扎实的求职者，用英语自我介绍也是一种挑战，要掌握英文自我介绍演讲技巧方面，尽量避免说多错多。把自我介绍缩短，突出重点即可。

i am a third year master major in automation at shanghai jiao tong university, p. r. china. with tremendous interest in industrial engineering, i am writing to apply for acceptance into your ph.d. graduate program.

#### education background

in 1995, i entered the nanjing university of science & technology (nust) -- widely considered one of the china ' s best engineering schools. during the following undergraduate study, my academic records kept distinguished among the whole department. i was granted first class prize every semester, and my overall gpa(89.5/100) ranked no.1 among 113 students. in 1999, i got the privilege to enter the graduate program waived of the admission test. i selected the shanghai jiao tong university to continue my study for its best reputation on combinatorial optimization and network scheduling where my research interest lies.

at the period of my graduate study, my overall gpa(3.77/4.0) ranked top 5% in the department. in the second semester, i became teacher assistant that is given to talented and matured students only. this year, i won the

acer scholarship as the one and only candidate in my department, which is the ultimate accolade for distinguished students endowed by my university. presently, i am preparing my graduation thesis and trying for the honor of excellent graduation thesis.

research experience and academic activity

when a sophomore, i joined the association of ai enthusiast and began to narrow down my interest for my future research. in 1997, i participated in simulation tool development for the scheduling system in prof. wang ' s lab. with the tool of opengl and matlab, i designed a simulation program for transportation scheduling system. it is now widely used by different research groups in nust. in 1998, i assumed and fulfilled a sewage analysis & dispose project for nanjing sewage treatment plant. this was my first practice to convert a laboratory idea to a commercial product.

in 1999, i joined the distinguished professor yu-geng xis research group aiming at network flow problem solving and heuristic algorithm research. soon i was engaged in the fudan gene database design. my duty was to pick up the useful information among different kinds of gene matching format. through the comparison and analysis for many heuristic algorithms, i introduced an improved evolutionary algorithm -- multi-population genetic algorithm. by dividing a whole population into several sub-populations, this improved algorithm can effectively prevent ga from local convergence and promote various evolutionary orientations. it proved more efficiently than sga in experiments, too. in the second semester, i joined the workshop-scheduling research in shanghai heavy duty tyre plant. the scheduling was designed for the rubber-making process that covered not only discrete but also continuous circumstances. to make a balance point between optimization quality and time cost, i proposed a dynamic layered scheduling method based on hybrid petri nets. the practical application showed that the average makespan was shortened by a large scale. i also publicized two papers in core journals with this idea. recently, i am doing research in the composite predict of the electrical power system assisted with the technology of data mining for bao steel. i try to combine the decision tree with receding optimization to provide a new solution for the composite predictive problem. this project is now under construction.

#### 英语自我介绍 篇四

Good morning/afternoon everyone! It is my honor to be here and I really appreciate you offer me the chance of interview 。

Now I will introduce myself first 。

My name is.....from Xiangfan in Hubei province. Im an honest, responsible, and warm-hearted person. I can adapt different environments quickly 。

Second I like this kind of field very much and I take it as my career 。

Till now I have one year experience in this field. As a 21 years man, Id like to experience more to enrich myself and then it can help me to laid good foundation for my future career 。

There is no use doing what we love , we must love we do just like the field. At the same time, I am really proud of myself applying for this job. I hope you can give me a chance and I will try my best to do it better.

Finally , I hope your hotel can become the best one among hotel industry。 Thanks for your time.

## 自我介绍英文版 篇五

### 自我介绍英文版

My name is Xiao ming. I was born on August 25, 1965, in Hengyang, Hunan Province. In 1977 I graduated from Harbin Technical Institute where I majored in electronic engineering, and then I was assigned to work in an electronic apparatus factory as a technician for nine years.

During this period I gained some practical experience in designing and manufacturing several varieties of electronic apparatus. In the fall of 1983, I was admitted to the Department of Mathematics, Zhejiang University as a graduate student. Six months before I took the examinations, I started to study higher algebra and analysis by myself in my leisure time.

Since the enrollment I have completed all the courses required by the graduate program, making straight A both in my undergraduate and graduate courses. My performance in the graduate seminars of Differential Calculus and Mathematical and Physical Formulas shows that I have got a good grasp of the fundamentals of mathematics.

I have been studying English intensively for six months. I have attended an English class taught by an American professor. Ms. Kathy Swift, from the City University of New York. According to her, within a few weeks of my arrival abroad, I should have no difficulty either in functioning on a daily basis or in participating fully in graduate studies.

Presently I am interested in applied mathematics and later I would like to do research in control theory. If I am accepted as a graduate student. I plan to stay for 2-5 years pursuing a Ph.d. degree. I am sure I would make progress in my future career.

读书破万卷下笔如有神，以上就是t7t8美文号为大家整理的5篇《英文简单自我介绍》，能够帮助到您，是t7t8美文号最开心的事情。

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