

Dear Professors,

尊敬的教授们：

Good afternoon! I'm Zhong Haifeng, and it is truly an honor to participate in this interview.

大家下午好！我是钟海峰，非常荣幸能在这里参加复试。

I am 22 years old and come from Ganzhou, Jiangxi Province. During my undergraduate studies, I majored in Financial Engineering and minored in Software Engineering. While studying software engineering, I was deeply captivated by the logical beauty of computer science, which motivated me to switch to Computer Science for my postgraduate studies. I am now striving to become a member of Hunan University of Technology.

我今年 22 岁，来自江西赣州。本科主修金融工程，辅修软件工程。在学习软件工程时，我被计算机学科的逻辑之美深深吸引，这促使我坚定地选择了跨考计算机专业，目前正努力争取成为湖南工业大学的一员。

I am an optimistic individual who commits fully to achieving my goals. For instance, recognizing the need to improve my English proficiency, I devoted significant time to English during my postgraduate entrance exam preparation, successfully passing the CET-4. I will sustain this effort in the future.

我是一个态度乐观的人，会尽我所能去实现我的目标。例如，认识到我的英语水平需要提高，我在准备研究生入学考试期间投入了大量时间学习英语，通过

了英语四级考试，并将在未来保持这种努力。

If given the opportunity to join Hunan University of Technology, I will fully dedicate myself to both learning and research. I aim to build a solid theoretical foundation and, with the support of my professors and peers, actively participate in practical projects. Over the course of my three years as a graduate student, I hope to enhance my learning and independent thinking abilities and achieve meaningful academic results.

如果有机会加入湖南工业大学，我将全身心投入学习和研究。我的目标是建立坚实的理论基础，并在教授和同行的支持下，积极参与实际项目。在我作为研究生的三年里，我希望提高我的学习和独立思考能力，取得有意义的学术成果。

I sincerely request your guidance and the opportunity to join this program. If granted admission, I will spare no effort to meet your expectations. Thank you for your attention!

恳请各位教授给予我指导与机会，若能被录取，我定会全力以赴，不辜负您的期望。感谢聆听！

你的以后三年的规划是什么？

What are your plans for the next three years?

谢谢你的提问，教授。在我的研究生阶段，我将专注于计算机技术。我将学习和研究，以提高我的专业素质。我还将参加学术和竞赛活动，以培养创新和实践技能。我希望在未来为计算机技术领域做出贡献。

Thank you for the question, professor. During my graduate years, I'll focus on computer technology. I'll study and do research to improve my professional quality. I'll also take part in academic and competitive events to develop innovative and practical skills. I hope to make contributions to the field of computer technology in the future.

你为什么选择我们学校？

Why did you choose our school?

谢谢你的提问，教授。我选择你们学校是因为你们的计算机程序和师资都很优秀。充满活力的学术氛围和丰富的校园文化使其成为我成长的理想之地。Thank you for your question, Professor. I chose your school because your computer programs and faculty are excellent. The vibrant academic atmosphere and rich campus culture make it an ideal place for my growth.

你最喜欢的科目是什么？

What is your favorite subject?

谢谢你的提问，教授。我最喜欢的科目是数据结构。我喜欢他们如何高效地

组织和存储数据，这在计算机科学中至关重要。学习数据结构不仅有助于解决复杂的问题，还能提高我的逻辑思维能力。

Thank you for the question, professor. My favorite subject is data structures. I love how they efficiently organize and store data, which is essential in computer science. Studying data structures not only helps solve complex problems but also sharpens my logical thinking skills.

你为什么选择考研？

Why did you choose to take the postgraduate entrance examination?

感谢老师提问。我对计算机技术非常感兴趣。然而，我觉得我的之前的学习还没有让我充分探索它。我相信贵校的研究生院将为我的成长和自我提升提供更广阔的平台。

Thank you for asking. I'm very interested in computer technology. However, I feel that my previous studies haven't let me explore it fully. I

believe your graduate school will offer a broader platform for my growth and self-improvement.

你为什么选择跨考这个专业？

Why did you choose to switch majors?

谢谢你的提问。我辅修了软件工程，这加深了我对计算机技术的理解，激发了我对这个领域的浓厚兴趣。我相信贵校将为我在计算机技术方面的成长和自我提升提供更广阔的平台。

Thank you for asking. I minored in Software Engineering, which deepened my understanding of computer technology and sparked my strong interest in this field. I believe your graduate school will offer a broader platform for my growth and self-improvement in computer technology.