自我介绍（3mins）

Good afternoon, dear teachers. It's a great honor for me to to attend the interview. My name is Zhou mingyu, 20 years old. I grew in Wuhu, a peaceful and beautiful city in Anhui Province.

I major in Software Engineering at Chongqing university of Post and Technology. During the past three years, I have worked very hard at my courses. My GPA is 3.59, ranking third in my major. I passed CET-6 and gained Scholarship several times.

I have actively participated in various programming and mathematical modeling competitions and earned multiple national-level awards, Strong algorithmic thinking and problem-solving ability, and I know how to collaborate effectively within a team.

I conducted project integrating quantum(kwɒntəm) simulated annealing(əˈniːlɪŋ) with an information-theoretic(ˌθɪəˈretɪk) criterion(kraɪˈtɪəriən) to improve feature quality and reduce redundancy, in high-dimensional feature selection.

I developed a binary classification model for a real-world dataset. The project involved data analysis and custom feature engineering. I implemented and compared several classifiers using cross-validation and hyperparameter tuning(tjuːnɪŋ) to optimize performance.

Additionally, I developed a lightweight social blogging platform based on Flask, the system was designed with modular Blueprints, implemented key web functionalities like user authentication(ɔːˌθentɪˈkeɪʃn) and content interaction.

Finally, I have always been passionate(ˈpæʃənət) about student work and Volunteer activities, so I have served as the monitor and volunteered for more than 100 hours.

That's all, thanks for your attention.

通用

没听清

Sorry, l don't understand your question,Could you repeat it again?

不知道怎么回答

Sorry, I don't know how to answer this question in English.

为什么选择我们学校

I chose **XXX** university because it is one of the top institutions in China, recognized for its academic excellence and strong research capabilities. As a top university, it offers outstanding resources, world-class faculty, and a highly competitive learning environment, all of which are important for my academic and professional development.

In addition, I believe being part of such a vibrant and ambitious student community will challenge and inspire me to reach my full potential.

我之所以选择贵校，是因为它是中国顶尖的高校之一，因卓越的学术声誉和强大的科研能力而广受认可。作为一所985/211高校，贵校拥有优越的教学资源、一流的师资队伍和高度竞争的学习氛围，这些对我的学术和职业发展都至关重要。

此外，我认为，能在这样一个充满活力和追求卓越的学生群体中学习，会激励我不断挑战自我，充分挖掘潜力。

如果你录取到了我们学校，你希望在这里收获什么?

If I am admitted, I hope to gain not only a deeper understanding of advanced theories and techniques in **XXX**, but also hands-on experience through research projects and academic collaboration.

Ultimately, I want to grow into a well-rounded researcher or engineer who is not only technically strong but also capable of making meaningful contributions to the field

如果我有幸被贵校录取，我希望不仅能深入学习计算机科学领域的前沿理论与技术，还能通过参与科研项目和学术合作获得实际经验。

我期待向贵校优秀的教授学习，也希望能与同样热爱技术与创新的同学们交流思想、碰撞灵感。我也希望通过高难度的课程训练、学术竞赛，甚至学生主导的论文发表等形式，进一步锻炼我的批判性思维与问题解决能力。

归根结底，我希望自己能成长为一位既有扎实技术基础，又能为行业发展做出实质性贡献的科研工作者或工程师。

请介绍下你的爱好

One of my favorite hobbies is traveling. I enjoy exploring different cities and cultures, whether it's a historical town or a modern metropolis(məˈtrɒpəlɪs). Traveling helps me relax and recharge, especially after intense periods of study or work. I have traveled to many places within my country, but unfortunately, I haven't had the chance to visit abroad yet.

介绍下你的优缺点

Strength:
I believe my greatest strength is persistence. I'm able to stay committed to a goal even when faced with setbacks or when the progress is slow. I don't give up easily. I know that meaningful results take time, and I'm not afraid of putting in long-term effort.

Weakness:
One weakness I've become more aware of is that I can sometimes become overconfident when I achieve quick results or perform well in a task. While confidence is important, I've realized that staying humble is just as critical for long-term growth. I'm working on reminding myself to keep learning from others and not let early success affect my mindset.

介绍下你的家人

I come from a warm and loving family. My mom loves exploring different recipes and cooking for me. Her cooking might not be top-notch in my opinion, but whenever I eat at school, I can't help but miss the taste of home.

My dad is someone who enjoys sharing his wisdom — always patiently teaching me things. Though honestly, some of his ideas was a bit old-fashioned.

I also have a little dog who's been with me since I was in primary school. it had became an irreplaceable part of our family.

我来自一个温馨的小家庭。妈妈喜欢研究各种菜肴做给我吃，虽然她的厨艺在我心中算不上顶尖，但每次在学校吃饭的时候，我总会不由自主地想念家里的味道。爸爸是个爱讲道理的人，时常语重心长地给我"传道授业"，只是他那些理论有时候多少有点"年代感"。家里还有一条从我小学起就陪伴我的小狗，早已成了我们家不可或缺的一份子

介绍下你的家乡

I'm from Wuhu, a small and peaceful city in Anhui Province. There are many parks located between mountains and rivers, offering great places for people to relax and unwind.

It's the kind of place where life moves at a slower pace. Unlike big cities where everything feels rushed and crowded, Wuhu has less traffic, fewer crowds, and a more laid-back atmosphere.

研究生规划

In the first year, I want to focus on building a solid academic foundation and reading top-tier papers to get familiar with the field and learn how to identify valuable research problems and design meaningful experiments.

In the **second year**, I hope to dive into hands-on research,and publish high-quality paper

In the **third year**, depending on my progress and interests, I'll decide whether to apply for a PhD or enter the job market.

介绍下你的专业

I'm majoring in Software Engineering. It focuses on the design, development, and maintenance of software systems. We study both theory and practice, including programming, algorithms, databases, and teamwork.

I enjoy this major because it allows me to solve real problems through technology and continuously(kən ˈtɪnjuəsli) improve my logical thinking and teamwork skills.

我学的是软件工程，主要涉及软件系统的设计、开发与维护，既学理论也注重实践，比如编程、算法、数据库和团队合作。我喜欢它，因为它能用技术解决实际问题。

你空闲的时候喜欢做什么

In my free time, I like riding my bike in the park, enjoying the fresh air and the feeling of freedom it brings, then finding a quiet and beautiful place to just sit and think about nothing. I enjoy the peace and stillness，away from noise and pressure.

介绍一下你住的地方

I currently live in Chongqing. The weather here is quite humid—it rains a lot, and sometimes it stays cloudy for weeks.

I think Chongqing has a very lively and down-to-earth atmosphere. The streets are always bustling with people, filled with the smells of food from restaurants. People often gather together to chat, play chess, and enjoy their time.

介绍一下你的本科学校

I'm studying at Chongqing University of Posts and Telecommunications. The university has strong professional advantages in information technology and computer science, and it is well recognized within the industry. The academic atmosphere here is vibrant, with plenty of opportunities for competitions, research, and hands-on projects. The campus itself is peaceful and surrounded by beautiful hills, which makes it a great place to both study and unwind.

我在重庆邮电大学学习。学校在信息技术和计算机科学方面具有较强的专业优势，在业界享有盛誉。这里的学术氛围充满活力，有很多比赛、研究和实践项目的机会。校园本身是宁静的，周围环绕着美丽的山丘，这使它成为学习和放松的好地方。

你觉得对于计算机专业的学生而言，最重要的能力是什么?

I think the most important skill is the ability to abstract problems. It helps us turn real-world issues into logical models that computers can solve.

I also believe information searching is very important, because we often face problems we haven't seen before, and knowing how to quickly find reliable solutions saves a lot of time.

为什么选择读研

The first point is that l don't think my undergraduate studies will make me competent for a job. The second point is that l would like to join the best school to do top-notch research and improve my own abilities.

第一点是，我认为我在本科期间的学习不能使我胜任一份工作。第二点，我想加入最好的学校，做一流的研究，提高自己的能力。

你如何缓解压力

When I feel stressed, I usually take a good sleep. Sleeping helps me reset my mind and body. It gives me a break from overthinking and allows my brain to process emotions in the background. After a solid rest, I often wake up with a clearer mind and ready to deal with challenge. Besides sleep, I also find that taking a short walk or listening to music helps me calm down.

本科、研究生学习的不同在于?

Undergraduates mainly learn the basics and build a solid foundation of knowledge, while postgraduates focus more on independent research, practical projects, and developing deeper expertise in a specific area.

你最喜欢的课程是什么? 为什么?

My favorite course is English Drama Performance. It's fun and relaxing, without the usual pressure of exams. I really enjoy writing my own stories, exploring different characters, and performing them with my classmates. It helps me build confidence and express myself more freely.

你是一个什么性格的人？

I would describe myself as a motivated and goal-oriented person. I always try to improve myself and make progress, whether in studies, projects, or personal growth. I never hesitate to seek opportunities, even if the chances seem small, I believe Those who have the courage to strive win everything.

你本科期间最大的成就是什么

My greatest achievement during my undergraduate years was becoming one of the top students in my major. I consistently maintained excellent grades and performed outstandingly in various competitions. At the same time, I don't become a bookworm, I made many friends and traveled to many places, I balanced my study with a rich and meaningful life.

你为什么没有科研经历

To be honest, I used to think that research was something mainly for graduate students, and that as an undergraduate, my main job was to build a strong foundation.

By the time I realized that it was possible—and valuable—for undergraduates to get involved in research, it was already a bit late.

相比于其他同学，你的核心竞争力是什么

I believe my strength lie in Strong algorithmic(ˈælgəˌrɪðəmɪk) thinking and problem-solving ability, I am able to designing optimized solutions, analyzing complex logic, and applying algorithms to practical challenges in both academic and project

I also think a strong inner is my strength. During the graduate recommendation process, I faced many setbacks and rejections due to my relatively modest undergraduate background. However, I never gave up. I took every challenge as motivation to improve myself. This experience strengthened my mental toughness(ˈtəfnəs) and convinced me that in future research, no matter how difficult the journey is, I will stay committed and keep moving forward.

在算法方面，我坚持长期练习，至今已累计完成近3000道算法题，具备较强的问题建模和解决能力，也锻炼了我在复杂情境下保持冷静、迅速找出解法的能力。

在个人品质上，我是一个内心非常坚定的人。在保研过程中，由于本科背景并不突出，我曾多次遭遇质疑与拒绝，但我始终没有放弃，而是更加努力地完善自己，争取每一个机会。这段经历不仅锤炼了我的心理素质，也让我更加相信：无论未来科研之路多么艰难，我都能坚持到底，持续进步。

你最喜欢的书籍是什么

My favorite book is Shiji. On one hand, I find it really interesting—the way it describes historical events is so vivid, it almost feels like being there in person. On the other hand, it tells the stories of many different people, so I can learn from their successes and understand the reasons behind their failures.

你最喜欢的电影是什么

My favorite movie is Resident Evil. I find the zombie setting really interesting, and the idea of surviving in a world full of zombies is both thrilling and intense. It keeps me fully engaged the whole time. Sometimes, I can't help but imagine how I would survive if I were in a world full of zombies

本科期间学到了什么

During my undergraduate studies, I built a solid foundation by studying core courses such as operating systems, databases, and computer networks. I also enhanced my practical and team skills through project development and programming competitions.

你最喜欢的运动

My favorite sport is badminton. Unlike football, which requires a lot of running and preparation, badminton is much more relaxed — all you need is a partner and a reasonably open space. It's simple, convenient, and a great way for me to unwind in my free time.

我最喜欢的运动是羽毛球。相比足球那样需要很多人、奔跑激烈、准备繁琐，羽毛球更轻松随意，只需要两个人和一块差不多的空地就能打起来，既方便又解压，是我课余放松的首选。

有人提出了反对意见你会怎么做

I believe open-minded communication is important, so I try to stay calm and explain my perspective clearly and understand their point of view. If their points make more sense, I'm happy to adjust. I focus on solving problems, not winning arguments.

如果有人反对我，我会先听清楚对方的观点，再表达自己的想法，理性讨论。如果对方更有道理，我也愿意接受。重点是解决问题，不是争输赢。

你平时是如何学习英语的

I usually build my vocabulary by memorizing words using apps or word lists. I also improve my reading and listening skills by going through English materials like short videos, speeches(ˈspiːtʃɪz). When I come across unfamiliar expressions, I write them down and review them regularly.

你为什么学计算机

I chose computer science because it's used everywhere these days – it's literally changing the world and shaping the future. I want to master these skills to solve real problems and create cool stuff. Meanwhile, it also offers strong career prospects and competitive salaries, which makes it a practical and rewarding choice for the future.

说一下你的马拉松

It was an exhausting experience due to the early start and long hours of standing and waiting. I volunteered at the Chongqing Marathon as part of my efforts to earn extra credits for postgraduate recommendation. We gathered at 4:30 a.m. and arrived at the venue early. The event drew tens of thousands of participants and spectators, and I was deeply impressed by the enthusiasm of Chongqing citizens for sports. My duty was to assist with anti-doping procedures, supervising top finishers after the race to ensure they followed proper testing protocols. Unfortunately, the top eight runners were all from Africa, with only two Chinese athletes(ˈæθliːts) making it into the top ten.

我曾在重庆马拉松中担任志愿者，以此为保研加分。当天我们凌晨4:30集合，提前抵达比赛现场。比赛吸引了数万名选手和观众，我深刻感受到重庆市民对体育的热情。我的工作是协助兴奋剂检测，监督优胜选手赛后是否按流程进行检测。比较遗憾的是，前八名选手均来自非洲，只有两位中国选手进入前十。