# 话题

- 被夸赞的经历
- 糟糕购物
- 克服困难终成功
- 失约
- 朋友的争执
- 决意等待
- 印象深刻的谈话
- 印象深刻的英语课
- 计划多人活动
- 争论
- 教别人的技能
- 收钱做礼物
- 校外学到的重要事情
- 与朋友做的有趣决定
- 迟到

# 提示词

现在我们对经历类进行串题。用尽量少的经历数量完成串题,给出每个经历的设定,每一个话题的是

# 串题

好的·Tianxiang·我们来到了最后一类·也是最考验综合叙事能力的"经历类"话题。这一类话题的核心在于"讲故事"。

好消息是,一个好的故事,就像一个万能的剧本,可以改编成不同的版本来应对多个话题。根据你的个人信息,我们有一个非常核心、独特且充满细节的经历可以作为我们的"王牌素材库"。

# 核心经历:我的第一次科研与论文发表 (My First Research Project and Paper Publication)

这个经历非常棒,因为它不是一个简单的事件,而是一个完整的过程。它包含了目标、困难、努力、 合作、等待和成功,几乎囊括了所有积极经历类话题的元素。

- 经历设定 (Experience Profile):
  - **背景:** 作为一名计算机专业的学生,在导师的指导下,进行关于"时间序列 (time-series)"的研究。
  - 目标: 完成一篇高质量的学术论文,并投稿到国际期刊。
  - 过程: 期间遇到了很多挑战,比如编程中遇到 bug (debugging)、研究方向走入死胡同 (hitting a dead end)、撰写英文论文时的语言障碍 (language barriers in academic writing) 等。
  - 结果: 最终,论文被成功录用发表。这是一个让你非常有成就感的经历。

现在,我们来看看如何用这个"王牌经历"来串联一系列的话题。

## 用"科研经历"串联的话题

#### 1. 克服困难终成功 (A time you overcame difficulty to succeed)

■ 思路: 这简直是为这个经历量身定做的话题。完整地讲述你从遇到困难到最终成功的整个过程。

#### ● 逻辑链:

- 我的经历是关于发表我的第一篇学术论文 → The experience was about publishing my first academic paper.
- 困难 1 (技术上): 在处理时间序列数据时,我的代码一直出错 → Technically, my code kept giving me errors when I was processing the time-series data.
- 困难 2 (思路上): 我一度对我的研究方向是否可行产生了怀疑 → Mentally, I once doubted if my research direction was feasible.
- 如何克服: 我花了很多时间调试代码,并和我的导师深入讨论,调整了研究方案 → I spent a lot of time debugging and had in-depth discussions with my supervisor to adjust my research plan.
- 最终成功: 经过几个月的努力,我的论文终于被一家国际期刊录用了,那一刻我感觉所有的辛苦都值了 → After months of hard work, my paper was finally accepted by an international journal. At that moment, I felt all the effort was worthwhile.

#### 2. 被夸赞的经历 (A time you were praised)

思路: 描述论文被录用后,你的导师是如何表扬你的。

#### ● 逻辑链:

- 在我第一篇论文被录用后,我得到了导师的夸赞 → I was praised by my supervisor after my first paper got accepted.
- 场景: 我把录用邮件转发给了我的导师,他立刻回复了我 → I forwarded the acceptance email to my supervisor, and he replied to me immediately.
- 夸赞的内容: 他在邮件里说,我做得非常出色 (I did an excellent job),并对我的勤奋和坚持表示了肯定 (he acknowledged my diligence and persistence) → He said in the email that I did an excellent job and acknowledged my diligence and persistence.
- 你的感受: 得到他的认可是我最大的动力,这比论文录用本身更让我开心 → Getting his recognition was the biggest motivation for me. It made me even happier than the acceptance of the paper itself.

## 3. 决意等待 (A time you decided to wait for something)

思路: 描述你将论文投递出去后,等待审稿结果的那段时期。

#### ● 逻辑链:

- 我曾经等待过一个非常重要的东西:我的论文审稿结果 → I once decided to wait for something very important: the peer review results of my paper.
- 背景: 在我把论文提交给期刊后,我知道我什么也做不了,只能等待 → After I submitted my paper to the journal, I knew there was nothing I could do but wait.
- 等待时长: 这个过程持续了大概三个月 → The waiting process lasted for about three months.
- 等待的心情: 那段时间非常煎熬 (It was quite nerve-racking),我每天都会查看好几次邮箱 →
  It was quite nerve-racking, and I would check my email several times a day.
- 为何值得: 虽然等待很难,但这是通往成功的必经之路,最终的结果证明等待是值得的 → Although waiting was hard, it was a necessary part of the path to success, and the final result proved that it was worth the wait.

#### 4. 印象深刻的谈话 (An important conversation)

思路: 描述在你研究遇到瓶颈时,和导师的一次关键性谈话。

#### ● 逻辑链:

- 我想说一次和我的导师之间印象深刻的谈话 → I'd like to talk about a memorable conversation with my supervisor.
- 谈话背景: 当时我的研究项目进行得不顺利,我感到很沮丧 → At that time, my research project was not going well, and I felt very frustrated.
- 谈话内容: 我向他说明了我的困境,他没有直接给我答案,而是引导我思考问题的根源→I explained my difficulties to him. Instead of giving me a direct answer, he guided me to think about the root cause of the problem.
- 关键作用: 他的几句话点醒了我,为我提供了新的思路 → His words of wisdom enlightened me and provided me with a new perspective.
- 结果: 这次谈话是我的研究能继续下去的转折点,非常关键 → That conversation was the turning point that allowed my research to continue. It was crucial.

## 5. 争论 (An argument)

● **思路**: 将"争论"理解为一次积极的、学术上的辩论,比如和导师或同学就一个技术细节进行的讨论。

#### ● 逻辑链:

- 我想说一次学术上的争论,发生在我和我的导师之间 → I'd like to describe an academic argument I had with my supervisor.
- 争论焦点: 是关于我们研究中应该使用哪种算法模型 → The focus of the argument was about which algorithm model we should use in our research.
- 双方观点: 我倾向于用一个更新的模型,而他认为传统的模型更稳定 → I preferred to use a newer model, while he thought a traditional one would be more stable.
- 过程: 我们都摆出了自己的理由和数据来支持自己的观点,整个过程非常激烈但很专业 → We both presented our reasons and data to support our views. The whole process was intense but very professional.
- 结果: 最后我们找到了一个结合两种方案优点的折中办法。这次争论让我学到了很多 → In the end, we found a compromise that combined the advantages of both approaches. I learned a lot from that argument.

### 6. 校外学到的重要事情 (An important thing you learned outside of school)

● **思路:** 你学到的最重要的事就是"坚持"和"如何面对失败",这是课堂上学不到的。

#### ● 逻辑链:

- 我在做科研项目时学到了课堂之外很重要的一课 → I learned an important lesson outside the classroom while doing my research project.
- 学到的东西: 那就是如何面对失败和坚持不懈 (how to face failure and to be persistent)。
- 具体情景: 在编程时,一个小小的 bug 可能需要花几天时间去修复,这个过程非常打击自信心 → During coding, a tiny bug could take days to fix, and this process can be very frustrating and damaging to your confidence.
- 感悟: 我明白了,成功不是一帆风顺的,失败是常态。重要的是失败后能重新站起来继续尝试 → I understood that success is not a smooth journey, and failure is normal. The important thing is to get back up and try again after you fail.

# 较难串联的话题(单独准备)

以下这些话题更侧重于日常生活、社交或特定场景,用科研经历来套会比较生硬。我们为它们准备简单独立的小剧本。

#### 1. 糟糕购物 (A bad shopping experience)

思路: 描述一次网购经历, 买到的东西和描述严重不符。

#### ● 逻辑链:

- 在网上买了一件衣服 → I bought a piece of clothing online.
- 问题: 照片上看起来很好,但收到的实物颜色和材质都很差 → It looked great in the photos, but the actual item I received had a terrible color and texture.
- 后续: 我联系了客服,但是退货过程非常麻烦 → I contacted customer service, but the return process was very troublesome.
- 教训: 这让我明白网购不能只看图片,还是要多看评论 → It taught me that when shopping online, I shouldn't just look at the pictures but also read the reviews carefully.

#### 2. 迟到 / 失约 (A time you were late / missed an appointment)

思路: 这两个可以合并,描述一次因为意外而迟到,最终错过了和朋友的约会。

#### ● 逻辑链:

- 有一次我和朋友约好去看电影 → I had an appointment with my friend to see a movie.
- 意外发生: 但在路上我遇到了严重的交通堵塞 → However, I got stuck in a serious traffic jam on my way there.
- 结果: 我迟到了半个多小时,电影已经开场了,我们只好取消了计划 → I was late for over half an hour. By the time I arrived, the movie had already started, so we had to cancel our plan.
- 感受: 我感到非常抱歉,因为浪费了朋友的时间 → I felt really sorry for wasting my friend's time.

## 3. 收钱做礼物 (Receiving money as a gift)

思路: 描述过生日或过年时收到家人的红包作为礼物。

#### ● 逻辑链:

- 在我过生日的时候,我收到了我父母给的钱作为礼物 → On my last birthday, I received some money from my parents as a gift.
- 为何给钱: 他们说不知道我喜欢什么,让我自己去买需要的东西 → They said they weren't sure what I liked, so they wanted me to buy something I needed myself.
- 你的做法: 我用这笔钱升级了我的相机镜头 → I used the money to upgrade my camera lens.
- 感受: 我觉得这是一种很实用的礼物,我很感激 → I think it's a very practical gift, and I was very grateful for it.

## 4. 教别人的技能 (A skill you taught someone)

■ 思路: 这个用你的爱好来回答更自然。你可以教朋友如何做烘焙或基础摄影。

#### ● 逻辑链:

 我教过我朋友做烘焙,具体来说是烤饼干 → I taught my friend how to bake, specifically, how to make cookies.

● 过程: 我们一起去了超市买材料,然后在我宿舍,我一步步地教他如何混合原料、塑形和控制烤箱温度 → We went to the supermarket to buy ingredients together. Then, in my dorm, I showed him step-by-step how to mix the ingredients, shape the dough, and control the oven temperature.

● 结果: 最后我们成功烤出了一盘香喷喷的饼干 → In the end, we successfully baked a delicious batch of cookies.

搞定!Tianxiang,一个精彩的核心经历,加上几个简单实用的生活小片段,就能帮你从容应对整个经历类题库了。这个策略能让你在考场上自信百倍!

怎么样,需要我挑一个话题,比如"克服困难终成功",来给你做一个完整的示范吗?