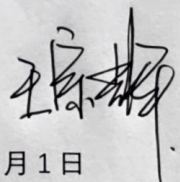尊敬的学校/教授：

　　您好!我谨作为周文在南京舜发软件科技有限公司实习期间的直接领导写此推荐信。今天的周文与刚进公司的他相比，已经产生了非常显著的变化。而作为一位计算机科学的软件工程师来讲，这些变化亦是他软件实操能力与软件产品挖掘能力上日趋成熟的真实体现。对于他实习期间在公司所做出的实际贡献，如完善服务端的服务接口的设计、数据库优化设计、用户关注功能等，我不作赘述，因为这些只能代表他的过去。我将从沟通、学习两方面对他做出适当评价，以期您能对他有更全面、更深入的认识。

　　他首先是一位乐于沟通且善于沟通的软件工程师。尽管在工作中存在沟通不足的问题，但他能够直面自己的不足，而主动改善沟通方式，加强员工、产品管理层的沟通。这种改变产生了巨大的粘合力，把产品与实践紧密结合起来，以实践来支持产品，并在产品挖掘中发挥更大的作用。

　　他还是一位乐于学习且善于学习的软件工程师。作为一名基础的软件实习生，他实习期间的学习实践集中在三个方面，一是从失误中学习，一是从同事的成功经验中学习，一是从外界培训及自我学习中学习。他已经在实践中，有所成效，比如和同事积极交流、主动沟通意识、主动研究可行性方案、加强执行力、大胆创新等等。虽然我仍希望他在这方面持续加强，但我依然欣赏他正表现出来的在软件研究与实践上的专注与专业。

　　作为周文曾经的领导，我期望周文在将来通过全面提升其专业智慧、产品分析能力及人格魅力，来攀登其职业生涯的新高峰！

推荐人：王家林

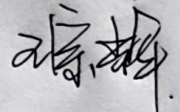2022 年 9 月 1 日

Dear School/Professor,

Hello! I am writing this recommendation letter as Zhou Wen's direct leader during his internship in Nanjing Shunfa Software Technology Co., LTD. Today's Zhou Wen has made remarkable changes compared with the one he just entered the company. As a computer science software engineer, these changes are also the real reflection of his software practice ability and software product mining ability increasingly mature. For his actual contributions during the internship, such as the design of the service interface of the server side, the optimization design of the database, and the function of user attention, I will not go into details, because these can only represent his past. I will make appropriate evaluation of him from two aspects of communication and study, so that you can have a more comprehensive and in-depth understanding of him.

He is first and foremost a software engineer who likes to communicate and is a good communicator. Despite the problem of insufficient communication in work, he was able to face up to his own shortcomings and take the initiative to improve the communication method and strengthen the communication between employees and product management. This change has produced a huge adhesive force, closely integrating the product and practice, supporting the product with practice, and playing a greater role in product mining.

He is also a software engineer who likes to learn and is good at learning. As a basic software intern, he focused on three aspects of learning practice during the internship, one is learning from mistakes, one is learning from the successful experience of colleagues, and the other is learning from external training and self-learning. He has achieved some results in practice, such as active communication with colleagues, active communication of awareness, active research of feasibility schemes, strengthening of execution, bold innovation and so on. While I hope he continues to improve in this area, I still appreciate his dedication and professionalism in software research and practice.

As Zhou Wen's former leader, I expect Zhou Wen to climb new heights in his career by comprehensively improving his professional wisdom, product analysis ability and personality charm in the future

References:
September 1, 2022

Practice proves

This is to announce that Zhou Wen (ID number: 522422200208293413), a software engineering major from Nanjing University of Finance and Economics, will intern in Nanjing Shunfa Software Technology Co., LTD., Jiangsu Province from July 2022 to September 2022.

The internship position of this student was software engineer. During the internship, this student worked hard and was able to consult experienced seniors with an open mind and be good at thinking. Be open to other people's work suggestions. Strictly abide by the company's rules and regulations. Internship time, obey the internship arrangement, complete the internship task. Respect the staff of the internship unit, get along well with the colleagues of the company, and all the employees who work with the student affirm the performance of the student.

In witness whereof.

Seal of Internship Unit.

September 17, 2022

实 习 证 明

  兹有南京财经大学软件工程专业周文同学（身份证号：5224222200208293413）于 2022 年 7 月至 2022 年 9 月在江苏省南京舜发软件科技有限公司实习。

  该同学的实习职位是软件工程师，该同学实习期间工作认真，能够虚心向富有经验的前辈请教，善于思考。对于别人提出的工作建议，可以虚心听取。严格遵守公司的各项规章制度。实习时间，服从实习安排，完成实习任务。尊敬实习单位人员，与公司同事和睦相处，与其一同工作的员工都对该学生的表现予以肯定。

  特此证明。

（实习单位盖章）

2022 年 9 月 17 日