我叫余湛，今年22岁，来自浙江杭州，是美国威斯康辛大学麦迪逊分校的大三计算机专业学生，跟着大学课程学过C语言、Java、python 和一些计算机的核心课程。在课余时间，我也学习过一些别的语言和框架，比如javascript，Spring、Mybatis，React这种框架。除此之外，为了让我的技术能更好地体现在项目上，我还学习了一些中间件，比如kafka，elasticsearch等等 。在我大二的暑假，也就是去年5月，我去了商汤实习，技术上用的是java，SSM框架这些偏后端的技术栈，业务上是企业信息相关的，所以主要做是服务于企业的功能应用。之后去年11月，我又去了字节跳动实习，技术上也会用到Java和spring框架，也用过python和sql写过一些服务，但更多的是做的偏业务需求的事情，业务上主要做的是非中国区广告大数据的数据服务。经过这两份实习，我觉得我可以之后在公司里能有很好的适应能力以及学习能力，之后在投入到新的工作的时候也能上手更快，更快地融入工作环境。

My name is Zhan Yu, I am 22 years old and I am from Hangzhou, Zhejiang Province. I am a junior student of University of Wisconsin Madison, majored in computer science. I have studied many programming languages like C, Java, Python and some core computer courses in the the university. In my spare time, I have also learned some other programming languages and frameworks, such as JavaScript, Spring, mybatis and React. In addition, in order to make my technology better reflected in my projects, I also learned some middleware, such as Kafka, Elasticsearch and so on. In my sophomore summer term, that is, last May, I took an internship in Shangtang. Technically, I used java, SSM framework and other back-end technology stacks. The business requirements are related to enterprise information, so my major work is making some features and applications that works for enterprise.

Then in November last year, I took my second internship in Bytedance. Technically, I used java and Spring framework as well, and I also had used Python and SQL to implement some services. To be specific, I mainly finished and improved some data services for advertising big data of non-China. After these two internships, I think I can have good adaptability and learning ability when working in a company, and I am also able to integrate into the working environment faster when I put into a new job.