# 武汉大学国际软件学院 实验报告

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| 课程名称 |  | | | | | | | | | |
| 专业年级 |  | | | | | | | | | |
| 姓名 |  | | | | | | | | | |
| 学号 |  | | | | | | | | | |
| 协作者 |  | | | | | | | | | |
| 实验学期 |  | | | 学年 |  | | | | 学期 | |
| 课堂时数 |  | | | 课外时数 | | |  | | | |
| 填写时间 |  | 年 |  | | | 月 | |  | | 日 |

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| 实验概述 | | | |
| 【实验项目名称】 | | | |
| Implementing a Bilibili video webcrawler | | | |
| 【实验目的】 | | | |
| 1. Understand HTTP requests, responses, and redirections. 2. Use apache-httpclient to make up requests and decompose responses. 3. Use jsoup to traverse between and inside HTML tags. 4. Know SQL grouping and sorting. 5. Use Maven to manage project dependencies. | | | |
| 【实验环境（使用的软件）】 | | | |
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| 【参考资料】 | | | |
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| 实验内容 | | | |
| 【实验方案设计】 | | | |
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| 【结果】 | | | |
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| 【小结】 | | | |
|  | | | |
| 指导教师评语及成绩 | | | |
| 【评语】 | | | |
|  | | | |
| 成绩： |  | 指导教师签名： |  |
| 批阅日期： | | | |