| Identified | prob of occurrence | damage | mitigation strategy | person in charge | Risk factor |
|-------------------------------|--------------------|--------|--|------------------|-------------|
| Erroneous time planning | 20% | | 7 Detailed time plans for use cases | Waldemar Merk | 1,4 |
| System outages | 10% | | 10 Building a redundant infrastructure | Gabriel Zachmann | 1 |
| Personnel deficits | 5% | | 5 Defining backup roles | Patrick Treyer | 0,25 |
| Requirements are incomplete | 7% | | 3 Writing detailed use case descriptions | Gabriel Zachmann | 0,21 |
| Under communication | 5% | | 2 Organizing weekly meetings | Patrick Treyer | 0,1 |
| Low team motivation | 2% | | 4 Declare strict deadlines | Waldemar Merk | 0,08 |
| Technical impossibilities | 3% | | 2 Searching for alternatives | Waldemar Merk | 0,06 |
| Design is not fit for purpose | 2% | | 3 Hire teams to review the designs | Patrick Treyer | 0,06 |
| Resources are inexperienced | 5% | | 1 Reserving time for training | Gabriel Zachmann | 0,05 |