Week 1 - from 02/10/2017 to 08/10/2017

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| Task № | Tasks: | Developer |
| 3 | Initiated ideas for application | Boris Avdeev, Evgenii Onopchenko |
| 4 | Created the aim of the application | Alexandr Li |
| 5 | Discussed ideas | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |
| 6 | Discuss the aim of application | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |
| 7 | Selected the idea for final vision | Alexandr Li, Evgenii Onopchenko |
| 9 | Created project plan | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |

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| Task № | Tasks: | Developer |
| 6 | Discussed aim of application(continued ) | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |
| 8 | Analysed the target audience | Boris Avdeev |
| 10 | Prepared project budget | Boris Avdeev |
| 13 | Developed the design of the future application | Boris Avdeev, Evgenii Onopchenko |
| 14 | Develop the prototype of the future application | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |

Week 2 – from 09/10/2017 to 15/10/2017

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| Task № | Tasks: | Developer |
| 14 | Developed the prototype of the future application (continued) | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |
| 15 | Created the work plan | Alexandr Li, Boris Avdeev |
| 16 | Created Risk assessment plan | Evgenii Onopchenko |
| 17 | Reviewed the risk assessment plan | Boris Avdeev |
| 18 | Submitted the application design | Boris Avdeev |
| 21 | Setup the cloud environment | Boris Avdeev, Evgenii Onopchenko |

Week 3 – from 16/10/2017 to 22/10/2017

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| Task № | Tasks: | Developer |
| 21 | Setup the cloud environment (continued) | Alexander Li, Evgenii Onopchenko |
| 22 | Developed project proposal | Evgenii Onopchenko |
| 23 | Setup the database | Evgenii Onopchenko |
| 24 | Developed the system design and the architecture | Alexander Li, Boris Avdeev, Evgenii Onopchenko |
| 25 | Develop mobile application (start) | Alexander Li, Boris Avdeev, Evgenii Onopchenko |
| 31 | Integration testing of back-end system(main components, database connection, integration) | Alexander Li |

Week 4 – from 23/10/2017 to 29/10/2017

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| Task № | Tasks: | Developer |
| AT1 | Mark-up UI design of main screen | Boris Avdeev |
| AT2 | Mark-up UI design of product list screen | Alexandr LI |
| AT3 | Mark-up UI design of location screen | Evgenii Onopchenko |
| AT4 | Setup Google location services | Evgenii Onopchenko |
| AT5 | Developed barcode recognition function | Boris Avdeev, Evgenii Onopchenko |
| AT6 | Integrated recognition function | Alexandr Li, Evgenii Onopchenko |

Week 5 – from 30/10/2017 to 05/11/2017

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| Task № | Tasks: | Developer |
| 26 | Established connection between cloud part and application | Boris Avdeev, Evgenii Onopchenko |
| 27 | Developed test plan | Alexandr Li |
| 28 | Created test cases | Alexandr Li |
| AT7 | Integrated text recognition | Alexandr Li |
| AT8 | Integrated product Filtering | Boris Avdeev, Evgenii Onopchenko |
| AT9 | Setup barcode reading | Evgenii Onopchenko |

Week 6 – from 06/11/2017 to 12/11/2017

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| Task № | Tasks: | Developer |
| 28 | Created test cases (continued) | Alexandr Li |
| 29 | Developed time sheets | Alexandr Li, Boris Avdeev |
| 30 | Run test cases | Alexandr Li, Evgenii Onopchenko |
| 33 | Prepared live presentation | Boris Avdeev |
| 34 | Presented final version of the whole system | Alexandr Li, Boris Avdeev, Evgenii Onopchenko |
| AT10 | Ran tests | Alexandr Li, Boris Avdeev |
| AT11 | Wrote final report | Evgenii Onopchenko |

Week 7 – from 13/11/2017 to 17/11/2017