**Food Connect, Inc.**

**Project Moonshot**

**Software Requirements Specification For Electronic Restaurant Order and Delivery System**



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**Revision History**

| **Date** | **Version** | **Description** | **Author** |
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| 4/15/2022 | 0.90 | initial draft version | Minh Le |
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**Software Design Specification**

**1. Introduction**

**[The intro of the Software Requirements Specification (SRS) provides an overview of this document. It includes the purpose, scope, definitions, acronyms, abbreviations, and references]**

**2. Use Case**

**normal scenario**

**exceptional scenario**

**collaboration or sequence class diagram for each use case**

**3. Entity-Relationship diagram**

**E-R diagram for the entire system**

**attributes and key for each class should be provided**

**4. Design**

**Software product main functionalities**

**pseudo-code to delineate the input/output**

**5. Displays (GUI)**

**[sample prototype]**

**6. Memorandum**

**http://www-cs.ccny.cuny.edu/~csjie/322/design.txt**

**https://github.com/mle95/moonshot**

***Group meetings memo***