



**NAME OF PRODUCT:** Spaza Shop Regulatory & Management System (SSRMS)

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**"Is it said that Technology is best in bringing people together." – Matt Mullenweg**

Team Genesis is proud to present our project, aimed at improving spaza shop registration.

## THE GENESIS

*"THE POWER TO NEW BEGINNINGS"*

Project Manager – Tshimangadzo Surprise Masia **(221414061)**

Project Tester - Khanyisa Kamba **(221711481)**

System Designer - Billy Mokoena **(221839593)**

Front – End Developer - Aobakwe Keeme **(221515445)**

Back- End Developer - Luxolo Mkhathazo **(220435898)**

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**Deadline: 7th May**

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## **What the Instructor Review Will Focus On**

- Logical and realistic feature identification
- Rich, detailed user personas and scenarios
- Clear, actionable user stories following the correct format
- Active tracking of features/tasks through GitHub

THE GUIDING RUBRIC OF PHASE 03

### **Grading Rubric (Out of 60 Points)**

Category	Max Score	Description
Feature Identification	10	Comprehensive, prioritized feature list
Personas and Scenarios	10	Realistic, detailed, user-centered descriptions
User Stories	10	Clear, correctly formatted, linked to scenarios
Requirements Mapping	10	Correct mapping of features to functional/non-functional
GitHub Project Usage	10	Active board reflecting features and tasks
Team Collaboration	10	Evidence of equal participation and updates
	<b>60</b>	

### **Reminder**

All documents must be committed and pushed to GitHub with <b>clear commit messages</b> . GitHub remains the <b>central hub</b> for project collaboration and evaluation.
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## PHASE 04 : GUIDELINE

### Submission Checklist

- System architecture selected and justified
- System decomposition completed
- Architecture diagrams created and uploaded
- Technology stack defined and justified
- GitHub repository updated with relevant files

**Deadline: 11<sup>th</sup> May**

### What the Instructor Review Focus on

- Logical selection and clear documentation of architecture
- Well-defined decomposition of modules and their responsibilities
- Presence of architecture diagrams
- Realistic and justified technology stack
- Active use of GitHub for tracking progress

### Grading Rubric (Out of 60 Points)

Category	Max Score	Description
System Architecture Definition	15	Clear architectural style and justification
System Decomposition	15	Clear breakdown into components/modules
Architecture Diagrams	10	Quality and clarity of visual documentation
Technology Stack Justification	10	Logical reasoning for tech choices
GitHub Project Usage	10	Updated project board and file organisation

### Reminder

All architecture documents and diagrams must be committed to GitHub with **clear, descriptive commit messages**. GitHub remains the **single source of truth** for project evaluation.