| STAKEHOLDER ENGAGEMENT PLAN |  |  |
|-----------------------------|--|--|
| Project Name                | SecureShe  |  |
| Name                        | About the Stakeholder  | How to Engage the Stakeholder  |
| Direct Users                | Anyone that will be using the installing and using the software  | Pay close attention:   |
|                             |  | Pay attention to the details and use cases of this stakeholder and mold the software to fit their general needs. |
| Tim Maciag                  | The project advisor and software engineering professor that will provide essential information and constructive criticism regarding the overall project. | Provide information:   |
|                             |  | Provide the stakeholder the project information and keep in the loop of the current state of the project.        |
| Trevor Douglas              | The project advisor and software engineering professor in charge of providing helpful advice and insights on the project.                                | Provide information:   |
|                             |  | Provide the stakeholder the project information and the current issues the project is currently facing.          |
| Kawthar<br>Alkhateeb        | Project Developer and Software<br>System's Engineering Student   | Meet requirements:   |
|                             |  | The stakeholder will ensure the project meets its required requirements and complete delivery of the software.   |
| Kristina Langgard           | Project Developer and Software<br>System's Engineering Student   | Meet requirements:   |
|                             |  | The stakeholder will ensure the project meets its required requirements and complete delivery of the software.   |
| Charles Samonte             | Project Developer and Software<br>System's Engineering Student   | Meet requirements:   |
|                             |  | The stakeholder will ensure the project meets its required requirements and complete delivery of the software.   |