**Clemson University | The Boeing Company**





**Virtual Reality Training Simulation**

**Designed for Conceptual Purposes**

**By: The Clemson Capstone VR Team**

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**Teams**

**The Clemson Capstone VR Team:**





Quinn Hubbarth - Front End (FE), User Experience (UX)



Nick Macris - Front End (FE), User Experience (UX)



Devin Bloomer - Front End (FE), User Experience (UX)



Brandon Colbert - Front End (FE), User Experience (UX)



Patrick Woodrum - User Interface (UI), Testing (QA)

Yates Robinson - Project Manager (PM), Product Owner (PO)

**Clemson Project Directors and Leads**:

Dr. Alexander Herzog - Project Director

Prof. Carrie Russell - Project Coordinator, Lab Director

Makayla Moster - Scrum Master

Dr. Andrew Robb - Project Mentor

**The Boeing Company Team**:

Bernard Manderville - Client

Zachary Sperling - Client

**Contents Description**

The contents of this report aim to outline the technical and non-technical aspects of the Virtual Reality Training Simulation proof of concept developed for The Boeing Company. The technical documentation covers the code, implementation of the system, technologies and versions used, as well as the hardware tested on and all corresponding dependencies. The non-technical documentation covers the project requirements set forth by the client, the project and product design process, the solution architecture and schedule plan, as well as other high level descriptive information regarding the solution itself.

**Introduction**

**The Boeing Company’s Background**:

The Boeing Company is most notably known for their design and manufacturing of commercial jetliners; however, Boeing also works on military aircraft, satellites, missile defense, human space flight and launch systems, and international services. Boeing houses a few different subsidiaries that operate in different industries.

The Clemson Capstone VR Team worked in conjunction with the Propulsion South Carolina team based out of Charleston, SC where the design and assembly of the 737 MAX engine nacelle inlet is done.

**Project Purpose and Requirements**

**The Boeing Company’s Needs and Requirements**:

Boeing presented the idea to utilize Virtual Reality (VR) to produce a system that could provide scalability for large manufacturing facilities while reducing upfront costs. This system will provide high impact on the quality and efficiency of their factory manufacturing as well as provide a risk-free environment for the engineers and manufacturing technicians interacting with a solution.

**The Project Decision and Goals**:

The Clemson Capstone VR team decided to implement a Tooling Simulation proof of concept for training engineers and manufacturing technicians on various tools.

The main goals of this project were to allow a safe environment for technicians to conceptually train with tooling so they are able to practice safe and efficient methods of work. While these technicians train within the virtual environment, they will hone their skills to transfer their knowledge and techniques to a real-world application within the factory.

**Project Deliverables**:

In order to meet the goals for the project, the solution met a few different objectives to achieve the solution in an efficient manner.

The first objective was to introduce the clients to the system by loading them into a Main Menu scene. This scene gave the user the opportunity to settle themselves into the environment and provide high level information about the system development and project’s objective.

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The second objective was to introduce operators of the VR or desktop application to the virtual environment. Users are loaded into a sandbox environment that provides them with interaction of ambiguous objects. This allowed users to familiarize themselves to the controls of the system as well as experience virtual reality at a slow and guided pace. The primary objective was to promote user ergonomics to help mitigate possible nausea.

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The third objective was to implement tooling stations for manufacturing technicians to load into for training with different tooling. These conceptual scenarios allow a user to practice their techniques so they can apply their training to the real factory environment.

![A picture containing case

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generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RCERXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQcOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAB6hwABwAACAwAAAhiAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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ACiiigAooopiFpKKKAClpKKQxaKSl6UAJS0lLQAlFLj1oNAgopKWjcYlFLRSt2C4UUYpKYC0UlLQAUtH1opiDPpSUUUALRikopDFoopaBCUUUUxi0dOtHSigQdaKKKQyOiiigAoozRTEFJRRSGFFFFABRRRTEFFFFIYUUUUCCiikzTAWkzRRSAKKKKBhRQKKYgooopAFFFFAwooooYBRRRQAUUUUXAKKO1Jmi4C0UmaKNQFzSZooosAdqKKKLAFFFFMQUUUUAFFFFABRRRSAKTvS0lMBaDRSUuoxaKTNGaYhaTikooAXNJS0lIAooooGFLRSUxBRRRSAKKKKACj60UlAC0UlFAxaKKKBBRS/55pKLoYpooBopagFFJRTsAtLSUdKBC0UUUDCiiigQdKWkopgLRRRSAKKKBQMWiikpiFozRRQMWkpaKBBRRRSGLRSUUAFFFFMQUUUUAFFFFIYUUUUxBRRRQMKWkopAFLmkooAWikpaACiiiiwBRRRQIKKKKBhRRRQAUUUUxBRRRSAKKKKBhRRRQIKKKKYBRRRQAUUUUgCiiigYUUUUAFFFFFgCiiigAooooAKKKKACiiigAooopiFpKKKV+wwooooAKWkooAWikooAWikpenWmIOtHTpRRSGFFFFGoBRRRRcApaKBQAUUUuKYgoopKAFpKKWkMSilooAjpKOaX3piE6UUUZpbjCiiigAooopiDpRRRQAUUUUhhSZoopiCijNFABRRRSGFFFFMQUUUUAFFFFK4wooo60BYKKTNFJ3AXNJmiinYAooooAKKDRTEFFFFABRRSGgBaKKKACiiikMKQ0tJQIKM0UZpgFFFJSGL+FGaSigQtHaigUMaEoopaAEooooAWko60UxBRRRSGFFFJQAtFHakpiFpKX60fhSGJS4o/zxRx/+ui4B+tH5CkJoo1DQXj60ZpKKLALRSUUALS9aTqKM0AFLRSUALRSUUxC/WlpKAaAFooopDCiiigQUtJQKYC0UUUDClpKBQAtFFFABS0lFIBaKTNFMQtFGKQUhi0UUUAFFFFABRRRTAKKKKQgoooouMKKKKNQCiiigAooooAXNFJRTELRSUtABRRRQAUUUUhhRRRR6iCiiigAooopgFFFFABRRRSGFFFFMQUUUUhhRRRQIKKKKYBRRRSGFFFFABRRRRYAoooo1AKKKKLoLBRRRQAUUUUAFFFFABRRRQIKXFGMdaOtMAz6UUlKKACiiikMKKKKAClpKKAFxRRS9KLBcT60tJRijUBaKSii4C0lFLQAUUUUARUUUUAFFFFABRRRQAUUUUxBRRSUhhRRRQAUdKBRTEFFFFK4woozRQAUCiijUAoopKLALSUZooAKKPrR2piCiiil1GFFJS0xBR3oooAKKKKQwopKKAFpDRRmmIWikJpKAFzRmkopALSUUUDFpKWkpiCilpKQwpaSigQdqUGkFFAC0lBpKFsMWikooAUUlFLimISil/WjH0FK4wpKXj60ZoAP880f54pKKNQFzjoKSiigAozSUUCFo6UYo/WmAUUmfwo+tAC0UUUAFFFLQAClptOFTsMSiiimAUvvRRTEGaKSloAKWiikMKP50UUAFLSfzopiFoopKQxaWkpaYCUtFFAgpaSlpDCiiigAoopKAFopM0Ur23AWikpaYCUtFJRYBaKTNLmgAooooAKKKKYgooooAKKKKACiiigYtFJRmkAtFFFABRRRTEFFFFL0GFFFFABRRRQIKKKKYBRRRQAUUUUAFFFFABRRRSGFFFFAgooooAKKKKACiiijcYUUUUWQXCiiijUAooooAKKKX60xCUv0opKACiiikMWikpaACiiigQUUUUDClxR9aM0xBRRRQAUUUUgFpMUUUDCjPrS0UWAKKTH4UUAR0UUUAFFFFABRRRTEFFFJSuhhRijNFABiiigUagLntSUUUWAKKKKBBRRSUwFpKOlGaADHrRSUtABRmiigBKWjvRQAdqKKKSGFFFJmmIWgUmaO1ABRmkopALmkoooGFLSUUxC0lLRSASiiigYtFJRQIKKKSmAtFFJSGLRSUUAKKSlopiDtSU7HHT86T8alMYYo/WjPpRmnqAfj+VFJRRYBc0lFJQAuaKSigApRRj14pOnSmIKXHrRn0pKADj60Z/CiigYUUUUgCiiimIKWkopDFooooEL1pM0UUwF96BRR0peQwooooAWkopaYgpabS5oAWikopDFo96KKYgFLSe4/GloAKKKKQxaKKKACgUUmaYhaKKKVxhRRRRqAUUUUWQBRRRS2AKKKKYBRRRTEFFFFABS0lFIYtFJmloAKKKKYBRRRSAKKKKYgpaSigBaKKKQwooooAKKKKACiiijUAooooEFFFFMAooooAKKKKQwooopiCiiigAooopXGFFFFABRRRTAKKKKQBRRRQAUYpaSiwgoooo1GFFFFFwCiiigQUopKWgAooooGFLSUUxBRRS0gCigUUDCiiigAoopaAEopaKYg+tFFFAEVFFFIYUUUUagFJRRRYAooooAKKMUUCCigetFMAooooAKKSigAoHWijtQAUUUUhhRRRTEFFGfak7UALRSHjiikxoM0UUUAFJRRQAUpoopiEopaSkAUtJRQAtJ3oo70wCiiikMKKSigBaKSigBe1JS/WjHpQISlxR+P5Ucf/rouMP1o/IUZpKNQ0FOPrRmko7UWC4opKOlB60dQCiko60CClFH1NJ9B+dMAo+tLz60lABRn/IoooAKKKKQwoo70UxBRRRSAKKM0ZpgFHHr+VJ160ooAM0UCigApaSikMWj60lLQAUvtSfzFFAC0UdaSgBaKKKBCnmkooPrTAWlpKWkMKKKKACjp9KKKYhaKb06dKXGetIYuaKKKAFxRRRRYAoo60g96YC0UUUgCiiigAoFGaSmIWikFLS2GFFFFABRRRTAKKKKACiiikAtFJRTEFLRR9KACiiikMKKKKAClzSUUxC0UlFAC0UUUAFFFFABRRRSGFFFFF+4BRRRQAUUUUxBRRRSAKKKKNxhRRRQAUUUUxBRRRSGFFFFMQUtJRQAUUUUhhRRRQAUUUUAFFFFGoBS0lL9aADFLSUUxBRRRSGFLSUUALRRRQAUUUtACUUUtMQdKKKKAFooopDIaKKSmIKDR0ozQAYooopAFFFFABSUtIKYC0UUUgCiiigBKKKM0wCij3ooAKKKKQBSUUUDCjqaSlHemIKO1JSmkMSiiigQtFJRQAo60ZpPWimAUUZopDCiikoAKUUlKBTEJRS/rR+lIYlL+NHH1ozQAfh+dH1NJRRqAo46CjNJRRYAoozRmgQUUZpMUALRScf8A6qM+1MBetBpKXtSGJ9B+dFFFMQUUUUgCiikpgLRSUUgDNFFLn2/OmAnWl7UnWgUALn2/Ok69aKKACiiikMKKKKAF96KQUUxC0UUUDCiiigQufSikpfrQAtBpBSj0pDEpaSigBaWkooAOlLSfXpRn8aYhc0ZoxQMUrjDmlx60UUagFHTrRR9aAFopB6GlpgApaSjNIBaKKTP40wDOOtGcUc96QcUCF5+lGKM0ZoAWikzRmgYtJ9aM0UALRSUtIAooooAKKKKYgooooAKKKKQwpaSigBaKSlpiCiiigAooooAKKKKAClpKKAFopM0tIYUUUUAFFFFMQUUUUth7hRRRSvcLBRRRTEFFFFMAooopDCiiigAooopiCiiigAooopDCiiigQUUUUAFFFFAwoopc+lMQUUCikAUUUUDCiiii4C0UlLQAUUUUxBRRS9KADp9aKSigBaKSlpALRRRTAgoooNABRRRSGFFFFABRRRTEFFHbmkoAWkzRRSAKKKKBhSUtHemIKKKKQBSUUUAJS0UlMBaOgpKU0AApKXtSUuowozSUUALmikooAXtRRjgUfjTEJRS49vzo+p/KldDD60fQE0fQUZo1APxx9KBgE0lA70ALmkopKAFzRmkooEFFFLj8PrQMBSUd/WjJ+lMQuKTj6/Sj680UAGfwooooAKKKKAClHekNA60mNBRRSUCFzSUuMdeKM+nP1pgJSke+KTn1/KjtQAvH/wCukoooAKKKKQwooooAKKBRTEFGaSikMWik+lLTEFB9elFFABS0lFIYtFFFABRRRQAp6Z9KKSjp9KYh3UUlAPpS4z9KnYe4lH0peBRmmAY9aX6UlFHqAZzRQfUfjRQAtLTaXNMBaKSlpAFAPY9aTOKOv+JpiFoz6Ug9+tLmgA+tLSUtAwooooASlopKAFooopAFFFFMAo6UUUCDNFFFIYtFJRmgBaKKKACiiimIKKKKQwooopiClpKKAFooooAKKKKQwooooAKKKKYhaKSjrQAtFFFK4wooooAKKKKACiiijVAFFFFAgooopgFFFFABRRRSGFFFFABRRRTEFFFFIYUUUUAFLikopiFoFJRSAWiiigYUUUUAFFFFAgpc0lLRbsMKKPpR0ov3AOlLSUUxBRRS0gCiiigBaKKKBkHSjFGaKYgooopAFFFFABSUtFMBCaKKKQwooooAKKKKYgopO9BNAC5pM0UUDCkoopAFFFFACjr9KSjt9aOtMQHoKSlI5o+nNJbDEpcUfjj6UcUXAP1owfYUZpKNQFP50ZpKKLAFFGaSgBaKSigQUvY0lL254pgJRRRk/wD6qAFx68UnH1oooAMn6fSiiigAooooAKKM0lIBaKSigYtJS49eKOPrTEFH14oydvp9KSgBTjPrSZpT2pKS2GFFFFABRRmkzTELRSGigAzRRRikMKKP1ozTEL060Gkpe1ACUUUUhhRRRQAtFJS5oADRQKKYgzS5pKMjtzQAtH1owTRwKVxhz2pcepozSUagLmgH1pD0z6daKLILi0UdaKAClpKKAFo6fT+VJS/XpTEFLTc4460vXr+VABx/+qjn6UUUDFHFFJRQAp/WgHNFH06/zoAWikzmloAM0tJRQAtFJR+tAB+tLn8aTrSdKAHUUlGaAFopM0tIAox6flRRTEFFH86SkMWjNF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![A white bench in a dark room

Description automatically generated with low confidence](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAM5NwAAkpIAAgAAAAM5NwAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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2loGLRSZooAWiiigAooooEFFFFABmjNFFAC0UlGaAFooooAKKKKADNLSUUABAPWmGP0p+aWtYVZw2E0mQdOtSQbxOhjbayncDuxjHPX14pxAPWhEUNkk8Djjqa6niYuDvvYlR1L+nKDO7MOFQ8+hPFLdXe3McR+buw7VHHIYbGVlI3SMEHPIxyT/n1qpXBRm4waXU1luLRSUZoJFooooAKM0UUwFopKKAFoozRQAUUUUgFzRn0pKKYEqykcNzT1dT0qvS5qeVDuWKKiWQjrzT1cN7GpsxjqKWgc0gDp0pd2fvD8aMUlAC7c/dOfam0U7d68/WgBMUUowehx7GkIIPIxQAoNSwj58+gqEdanX5YSfXipYyNjkknvTc0HmkxTQC5ozSdKOKYB1pyuy9DTKXPrQIkyj/eGD6ikMWfuENTM0ZI6UhgQR14pKkEp6MAw96MI33W2n0NMRHRTjGy9Rx602gBc0p6U2igYUtJRQIKWkooAZSZoorUkKKKTNAC0lFFABmiikoAWkozSUALmikooAKKM0lAC5opKKACijNJQAuaSiigAoozSUALmkzRRQAUUUUAFFJmigBc0maKKACiiigAoozSZoAWkzRRQAUUUUAFFFJmgBaKSigAzRRRQAUUUUAFFFFIAopM0UwFpKSigYuaM0lFAhc0UlFABRRRQAUUUUgCiiigAooooAWikooAXNFJRQMdRSZooAKM0lFAC0lFFAgooooAKKKKACiiigYUUUUAFFFFABRRRmgAoozRmgAopKKAFzRmkooELmkoooAKKKKACiiigAooooAKXNJRTAXNFJRQMWijNFIAooooAKKKKBBRRRQAtGaSigBaWm0tAxaKTNLQAUUUUCCiiigAooooAM0tJRQAtFJmloAKKKKACjNFFAC0UlGaBi0UUUCCjNFFAC0UlGaAFooooAKKKKAFzRSUUwFopM0tAwooopCClzSUUwHrIy+496lWUH2qvRUtJjLdFVlcr0NTLKD97g1PKxj8UYoFFIAxSBiPcelLj0pKAHDa3+yfzFTzp5aovUY5NQRjdIoHrTpJGMhOfakBHRmnblb7wwfUUm305HtTATNJRRQAtJRRQAUtJRQAUUUUAOV2X7pxTtyN99cH1Wo6KAJDETyhDCmEEdeKASOlPEpPDgMPegCOipdqP907T6GmtGy9Rx60DGUUUUCI6TNFFakhRRSUALSUUlAC5pKKKACijNJQAuaSiigAoozSUALmkoooAKKKSgBc0lFFABRRRmgAozSUUAFFFFABRRSZoAWikooAM0UUUAFFFFABRSZooAKM0UUAFFFFABRRRSAKKSjNMYtJRSUALmkoooEFFFFIAooooAKKKKYwooozQAUUZozQAUUUUAFFFFIAooooAKKKKBBRRRQAUUUUAFFFFAwoozRmgAopKKAFozSUUALmjNJRQIWkoooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKXNJRQAtFJS5oGFFGaKACiiigAooooEFFFFAC5opKKAHUUlGaBi0UUUAFFFFAgooooAM0ZoooAWikozQAtFFFABS0lFAC0UmaWgYUUUUCCjNFFAC0UlGaAFooooAKKKKAClzSUUwFopKXNAwooopCCiiigByuV6GpVmB+9xUFFFkxlsHPSiqoYqcg1Ks3978xUuI7lmIbVZ/QYqLJFSllMACsDnk1EakBKKKKAHbs/eGfejGfun8DTaKAF6Hmijce/I96XAPQ4+tADaKUgjrSUgCiiimAUUUUhhRRRQIKerlehplKPemBKDG7DzAVHcrT/s8Pa5X/AL5NV80tICCkzRSVsSLSUUUAFFGaSgBc0lFFABRRmkoAXNJRRQAUUUlAC0lFFABRRRQAUUmaKACiiigAoopM0ALSZoooAKKKKACiikzQAtJmiigAzRRRQAUUUUAFFFJSAWikzRTGGaKSigQUUUUAFFFFIAoozRmmMKM0lFAgooooAKKKKACiiigAooopAFFFFABRRRQAuaM0lFAC5ozSUUALmjNJRQAuaM0lFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFAwooooAKKKKACiiigAooooAKKKKACiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAuaKSigYtFGaKACiiigAooooEFFFFABS5pKKAFpabS0DFopM0tABRRRQIKKKKAClpKKAFopM0tAwooooEGaWkooGLRRRQAUUUUCCjNFFAC0UlGaAFooooAKKKKAClzSUUwFopKM0DFooopCCiiimAoOOlSrMf4uahpaVrgWFZW6flRVepBKR15qeUdySikVw3SlqRhRRRQAoJHSl4PtTaKAFKke49RSUoJHTilyD94fiKAG0U7bn7vNNoAKKKKQBRRRQAUUUUAQUUZpK2JFzSUUUAFFFJQAuaSiigAooozQAUmaKKACiiigAoozSUAGaKKKACiiigApM0UUAFFFFABRSZooAKM0UUAFFFFABRRRSAKKSjNMYtJmikoAWkoooEFFFFIAooozTAKKM0lAxc0lFFAgooooAKKKKQBRRRTGFFFFABRRRSAKKKKACiiigQUUUUAFFFFABRRRQAUUUUAFFFFABRRRmgYUUZpKAFopKKAFzRmkooAXNGaSigQUUUUAFFFFABS5pKKAFzRSUUDFoozRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUCCiiigAooooAKKKKAFozSUUALRSUuaBhRRRQAUUUUCCiiigApaSigBc0tNpaBi0UmaWgAooooEFFFFAC0UlFAxaKKKBBRRRQAtFJRmgYtFFFABRRRQIKM0UUALRSUZoGLRRRQIKKKKACjNFFMBc0UlFAC0UUUgFzRSUUALTxIR70yigCdXDexp1VqcHYd6nlHcmopqyA9eKdUjCiiigAp27P3uabRQA7AP3T+BpCMdaSlDEcdR6GgBKKd8p6cUhBHWkAlFFFAFeiijNbEhSUUUAFFFFABRSUUAFFFFABRRSZoAWkoooAKKKKACiikoAM0UUUAFFFJQAtJRRQAUUUUAFFFFIAopKKYwozSUUCCiiigAooopAFFFGaYwozSUUAFFFFAgooopAFFFFABRRSZpjFozSUUCCiiikAUUUUAFFFFABS5pKKAFzRmkooGLRSUUALRSUUALRmkooAXNGaSigQuaSiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAXNGaSigBc0ZpKKAFzRSUUDFopKKAFopKKAFopKXNABRRmigAooooAKKKKACiiigAooooAKKKKACiiigQUUUUAFFFFABS5pKKAFopKXNAwooooAKKKKBBRRRQAUtJRQA6ikpaBhRRRQIKKKKADNLSUUDFooooAKKKKBBS0lFAC0UmaWgYUUUUCCiiigApc0lFAC0UlLQMKKKKBBRRRTAKWkooAWiiikAUtJRQAtFFFABTgxXpTaKAJlkB68U6q9OBI6UnEdyalxTFfJwRTqgYuKMUCgmgBKUEjpSUUAOG0/e49xS7B/fX86ZRQB//Z)

The fourth objective was to transfer the entire headset application along with its functions to a desktop version. The desktop version provides users who do not have easy access to a VR headset to still use the system and practice the tasks at a conceptual level as compared to a hands-on approach.

Graphical user interface, website

Description automatically generated

![Graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAM2MQAAkpIAAgAAAAM2MQAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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**Project Schedule**

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**Developer Guide**

**System Technologies**:

VR Environment Engine - Unity 2019.4.20f1

VR Headset Equipment - Oculus Quest 2

Application Storage - Unity Hub, GitHub

Project Management - Azure DevOps, GitHub

Oculus Quest 2 Official Site: <https://www.oculus.com/quest-2/>

Azure DevOps organization link (owned by Dr. Alexander Herzog): <https://dev.azure.com/S21-Boeing-Rob-Col-Blo-Mac-Woo-Hub>

Azure DevOps project link: <https://dev.azure.com/S21-Boeing-Rob-Col-Blo-Mac-Woo-Hub/S21-Boeing-Robinson.Colbert.Bloomer.Macris.Woodrum.Hubbarth>

GitHub link: <https://github.com/Clemson-Capstone/s21-boeing>

**System Setup**:

Dr. Alexander Herzog can be reached for both applications (aherzog@g.clemson.edu)

Set up the Unity ID with Unity Collaborate online (Dr. Alexander Herzog has ownership for access requests) at the first link, download and install the correct Unity version (Unity 2019.4.20f1), and download and install Unity Hub to link your Unity ID to in order to have access to the “Boeing VR Collaborative Project” from the cloud.

Here is the Collaborative Organization link hosted within Unity ID: <https://id.unity.com/en/organizations/clemson-capstone>

Here is where you can download Unity 2019.4.20f1: <https://unity3d.com/get-unity/download/archive>

Unity Dependencies:

OS: Windows 7 SP1+, 8, 10, 64-bit versions only; Mac OS X 10.12+; Ubuntu 16.04, 18.04, and CentOS 7.

GPU: Graphics card with DX10 (shader model 4.0) capabilities.

Here is the Unity Hub download link: <https://unity3d.com/get-unity/download>

From the setup steps, within Unity Hub, link your Unity ID after joining the organization. Open the “Boeing VR Collaborative Project” within Unity Hub, and the project will be downloaded to your local storage for you to access and manipulate.

**System Dependencies (Tested Application with)**:

Operating System - Windows 10 Pro x64

CPU - Intel i5-7500 at 3.4Ghz (4-Core)

Motherboard - MSI MPG Z390 Gaming Plus ATX LGA1151

Memory - Corsair Vengeance LPX 16GB (2x8 GB) DDR4-3000 CL16 Memory

GPU - Radeon RX 460

Display - 4GB Display Memory, 144hz Refresh Rate

PSU - Corsair RMx 750W 80+ Gold Certified Fully Modular ATX

Storage - Samsung 860 Evo 1TB 2.5” Solid State Drive

**System Architecture**:

Diagram, schematic

Description automatically generated

**Developer Documentation (GitHub Repo README.md)**:

Link: <https://github.com/Clemson-Capstone/s21-boeing>

**User Guide**

**Main Menu**:

Table

Description automatically generatedDiagram

Description automatically generated

The user is prompted to grab the tablet when they load into the Main Menu scene:

Square

Description automatically generated with medium confidence

The user will see the different options outlined for them:

Graphical user interface

Description automatically generated

The user can select “User Height” to adjust their operator height:

Graphical user interface, website

Description automatically generated with medium confidence

The user can select different options to control their environment:

Graphical user interface, application, website, PowerPoint

Description automatically generated

The user can select which level they wish to load into:

Graphical user interface, website

Description automatically generated

**Sandbox Tutorial**:

Diagram

Description automatically generated

The user can select which level they wish to load into:

![Graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAMxMQAAkpIAAgAAAAMxMQAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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AUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAZxQKTrS0mNHJeJ0xOK5zNdR4oX5gfauXFeXWXvHdDYKWkorAsKKWigBBRRS0gEooNFBQtFFFUIKKSipYxaKSigBaKSihCvYDRmiigLi0UlFAxaKKKBhSUtJTsIWkoooFcKKKKeoBS0Y4pKVmK4tJRiimkwuhaKKKrlYcyCikpdp9Kr2chc8QpKdtb0pRE56LT9lJkupEZRUn2eU9ENOWznJ/1Zp+wmL2iIc0VaGn3DdIzUi6Vcn+A1Sw8yfbRKNLWkmiXD/wGpl0CcnkEVosLJi9sjHoFba+HJm9amHhp/wCI4oWEYvbo56kxXUJ4a9TU48NJ3NX9VJ9sciAaUAnpXYDw3GO9Sp4egH/6qr6qhe2ZxexvSjynPau5XQoAfuipV0i3UDMan8KpYaKE60jghBJ/dp4tZT0U13w022x/ql/KnCwtwOI1H4VXsIk+1kcEthcMeENSDS7g/wABruxaQj+AflTxBEP4RR7GAe0kcIujXTfwVYTQLhh92u0EaDoop20elUqUES6kjjl8OTHqKlXwy/fIrrPoKKpQj2Dnkcuvhb1JqVfDCDqTXSCjNVyxFzMwU8NRA85qdfD9uvateiiy7CuzNXRbde2fwqVdLtx/APyq4aKAK4sIB/CPypws4R0QVNRQIj+zRf3RThDGP4RThS0wG+WvpShQO1FFK4C8UZpKWjUYUlLRQAlGaWkNAC5opBS0DCiiigBaSlpKACiiigBKKKWgQUhpaSgAoxRS0AJSiigUALRRRQAhNNpT1pKQBS0lFAC0UUUwDFJS0lAC0YoFLQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAJS0UUAFFFFABXz/+1F/zK3/b3/7Rr6Ar5/8A2ov+ZW/7e/8A2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/+zV/yTbUP+wtJ/wCiYa9grx/9mr/km2of9haT/wBEw17BWT3NVsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFH1opaAOa8UoSobHGOtcpXY+Js/ZhiuOPWvMrr3jspPQSiiisOVm1wooxRilysd0ApaSlp8khcyENFFLjimqcn0DmQlFLtJ6U4Ruegp+ymTzxGUVIIJD0WnC0mPRTVqhJkuoiGirAsLg9I2/KpF0u5Y8Rmn9Xkxe1RTorSTRblv4CKlXQJz1U1f1Vk+2Rj0VuDw5Ke1SL4bkq1hGT7ZGBRXSp4abuamTwyP4qf1QftzlOaXB9K69fDUY6/yqRfDkKnrn8KawqJ9szjQjN0FO8iQ/wAJrtl0KFe1TLpEA6rVrDRJdZnCC2lPRDThaS/3Dn6V3q6Zbj+AVILGAfwCr+rxJ9qzgV0+djwh/KpBpVwf4D+Vd6LWFeiCl8mMfw1XsYC9rI4RdGuT/A35VKuhXB6qa7jYvYUoVR2FP2UEL2kjih4emPrU0fhyQjn+Vdfgegop8kRc0jlh4YJ6tj8KmXwuO7V0maM0+WIczMFfDcSnnmp10C3HVa16KdkGrM0aLbAfdH5U8aRbcfIKvUUXEVRptuAPkFSLY24/gFTUUXYEf2WIdFFL5EY6CpKSndgII1A4FLtA7UtFF2AUvB60lFIBeKQmjNB5piDNFFFAxc0lFFIBDRRRSAKKWimAlFLRTEJRS0UgCiiimAUUUUhhRRRQAUUUUAFFFFABRRRQAlLRRQAUUUUAFJS0UAFFFFABRRRQAUUUUAFFFFABRRRQAUlFLQAUlLRQAUCkxRQAtFFFFgEPWiloosISilooGJRS0UAJRilooATFLRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUlLRQAUUUUAFFFFABXz/wDtRf8AMrf9vf8A7Rr6Ar5//ai/5lb/ALe//aNVHcmWx4BRRRWhmFFFFABRRRQAUUUUAfT/AOzV/wAk21D/ALC0n/omGvYK8f8A2av+Sbah/wBhaT/0TDXsFZPc1WwUUUUhhRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRTEFFFFIYUUUUxBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUlLRQAlLRRQAUUUUAFFFFABQKKKAMnXYTNb4UZrk/7MnY8Ia9AdFkGGGaYtvEvRRUOnFvUvnaWhwi6PcH+A1KuhznqpH4V3Hlp/dpdi9gKfJAXPI4xfD0x9fyqRfDkp6k/lXYAAUoAquWAc7OUTwwxHLfpUieGfU11HFJRaPYV2zn08NoPvYqZfD8IHQflW1RRoLUyU0K3B5QVMujW4P3B+VaOaTNGgymNMth0jFPFjAOkYqzSUxMiFtEP4RThDGOiipKSgBAijoKUAelLRSATaKXGKKKAEPNLSUUALRmikpAGTS5pKB1piHUmaKKACjFFFACUUtFAxKKWkoAKWkooAWiikoAKWkpaAEopaSgApaKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiimAlLRRSAKKKKACiiigAooooAKKKSgBaKKKACiiigAooooAKKKKACiiimAlLRRQAUUlLSGFJS0UAJS0UUCCiiimAUUUUCCiikpDFooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAoopKBC0UUUDCvn/9qL/mVv8At7/9o19AV8//ALUX/Mrf9vf/ALRqo7ky2PAKKKK0MwooooAKKKKACiiigD6f/Zq/5JtqH/YWk/8ARMNewV4/+zV/yTbUP+wtJ/6Jhr2CsnuarYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKYgooopDCiiigAooooAKKKKACiiigAooooAKKKKACiikoAWiiigAooooAKKKKACiiigAooooAKKKKACiiigAooopiCiiikMKKKKACiiigAooooAKKKKACikooAWiiigAooooAKKKKACiiigAooooAKKKKYgooopDCkpaKADNFFFACUtFFABSUtFAhM0tJS0DCiiigBKKWigAooooAKKSigBaKSigQtFFJQMKKWigAooooAKKKKACiiigAooooAKKKKACiiigAooopgFFFFIAooooAKKKKACiiigBKKWkoAWikzRQAtFFFMQUUlLQMKKSlpAJRS0UAFFFJTAWikzS0gCikpaACiiigAoopKAFopKKYC0UUmaBC0UUlFgFopKKAFopKBRYLoWiiikMKKKKAEpaKKACiiigAooooAKKKKACiikpgLRRRSBBRRRQMKKKKACiiimIKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8/8A7UX/ADK3/b3/AO0a+gK+f/2ov+ZW/wC3v/2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/wDs1f8AJNtQ/wCwtJ/6Jhr2CvH/ANmr/km2of8AYWk/9Ew17BWT3NVsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUlLRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUlAC0UlFAhaKSloGFFFFABRRRQAUUUUAFFFAoAMUYpaKAExRilooGJRQaKBCUtFFMAooopAFJS0lAC0UUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUYoAKKMUYoAKKSlpiCikopDClopKYgopcUlIBaSiloGFFJRnHWgBaKTIozTsIKKKXFFguFFH4UlAXFoowT2pdtFguJRS7fal2H0NFguNpKfsb0NL5Tf3TRYV0R0VKIHPalFtJ6U+VhdEVFS/ZpPSl+yyHtRysd0QUVZFnIe1KLCSjlYuZFWlq0LB/WnDTm9aOVi5kUqM1e/s5vWl/s5vWjlYcyKHWjFaC6cR3p39n+4o5WLnRm4pa0vsFH9ng9aaiw50ZlFaosFFL9iT0p8rDnRk4p201q/Yk9KcLRB2o5Bc5j4PpS4PpWv9lT0pfssfcU+QOcx9rHtRsb0rZFvGOgpRAnpRyC5zG8t/SjynP8NbXlJ6Uvlr6Ucge0Mb7O57Uv2eT+7WzsHpRtHpT5ELnMcWrntThZvjpWvgDtRRyIOcyfsT+ho+xP6GteijlD2hkixcmn/wBnnuc1pYop8qFzmcNOz3xTxp2Opq9RRyoXOykNOX1pRp6etXKKOVC5mVPsCU77DHVminyhzMrfYYvSl+xRelWKWiwczK4s4vSoLuBIoyVFXqgvOYTSaGpXMaloPWisToQUUUUhhRRRQAUUUUAFFFFABRRRQAUlLRQAUU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The user can select which tasks to go through to complete them:

![Graphical user interface

Description automatically generated with medium confidence](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAM0MwAAkpIAAgAAAAM0MwAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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RRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXz/+1F/zK3/b3/7Rr6Ar5/8A2ov+ZW/7e/8A2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/+zV/yTbUP+wtJ/wCiYa9grx/9mr/km2of9haT/wBEw17BWT3NVsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXz/8AtRf8yt/29/8AtGvoCvn/APai/wCZW/7e/wD2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/8As1f8k21D/sLSf+iYa9grx/8AZq/5JtqH/YWk/wDRMNewVk9zVbBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAV8/8A7UX/ADK3/b3/AO0a+gK+f/2ov+ZW/wC3v/2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/wDs1f8AJNtQ/wCwtJ/6Jhr2CvH/ANmr/km2of8AYWk/9Ew17BWT3NVsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXz/APtRf8yt/wBvf/tGvoCvn/8Aai/5lb/t7/8AaNVHcmWx4BRRRWhmFFFFABRRRQAUUUUAfT/7NX/JNtQ/7C0n/omGvYK8f/Zq/wCSbah/2FpP/RMNewVk9zVbBRRRSGFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRTEFFFFIYUUUUAFFFFABRSUUALRSUUALRSUUALRSZozQAtFJmlHSgAooxSUALRSUtMQUUUUhhRRSZoAWikzRmgBaKKKACiiigAooooAKKKKYgopKWkAUUYooGFFFFMQUUYoxQAUUUlAC0UmaWgAFLSClpWGFIaWkNABRRRTAKKKKQBRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABXz/+1F/zK3/b3/7Rr6Ar5/8A2ov+ZW/7e/8A2jVR3JlseAUUUVoZhRRRQAUUUUAFFFFAH0/+zV/yTbUP+wtJ/wCiYa9grx/9mr/km2of9haT/wBEw17BWT3NVsFFFFIYUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRRQAUUUUAFFFFABRRSUALRSUUALRSZooAWikooAWigUtACYoxS0UxCYooox9KAugopKUCgLoKKMUYPpRYLoSlowfSjB9KLCuFFGD6UbTRYLhRSbT6U7afSiwXEopdhPY0bG/un8qLBcSkp2xv7po2N/dP5UWYXQ2in+U/wDdP5UvlP8A3T+VKzDmRHS0/wApv7p/Kjym/un8qdmHMhlFSeU/9w/lS+Q/900WYcyIqKlFu57GnfZXPaizDmRBRVgWb0v2N6dmLmRWpKtfY3PanCxY0+UOZFSkNXP7NkPQj86P7Nk9RRyi5kU8UYq6NNfuRS/2c1LlDnRRxSjpV3+zmpw040coc6KB6UlaP9nf5zR/Z4FPlDmRnUVpf2ePSl/s9afKw5kZlFaf9nrTxp8ftS5WLnMmlwK1fsEfpS/YI/SnyhzmTikrX+wxDtR9ii/u0co+YyKXHtWt9ii/u04WcXpRyhzoyMH0pMH0NbP2SP0pfssX92jlFzmLg+howfQ1tfZYv7tH2WL+7Ryi5zG2t6UeW3pW15CelL5Kf3arlDnMbymx0pPKf0rc8tPQUeWnoKXKLnMUQue1H2d/Stvao7CjA9BRyhzmL9nk/umj7M/oa2sCjAo5Q5zG+zOexo+yyelbOB6UcU+UOcxvs0npS/ZZD2rY4owPSjlDnMf7LJ6Uv2R618D0o49KOUOcyfsb0os3rVwPSlo5Q5zKFk1OGnse9adJRyiczOOnsO+aRrIhc1pimTH9yfpQ4jU9TDZdppKdJ96m1kbhRRRSAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAopKKAFooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACvn/APai/wCZW/7e/wD2jX0BXz/+1F/zK3/b3/7Rqo7ky2PAKKKK0MwooooAKKKKACiiigD6f/Zq/wCSbah/2FpP/RMNewV4/wDs1f8AJNtQ/wCwtJ/6Jhr2CsnuarYKKKKQwooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigAooooAKKKKACiiigApKWigAooooAKKKKACnCMmm1o2Maup3DNUlcTdij5TUeU/pW15CDoKPLX0q+UyczG8p/SgQue1bPlL6UeWo7Ucoucx/Ik9KPIk9K2di+lGxfSjlDnMb7PIe1L9lk9K2No9KXA9KOUOcxvsklKLOStjA9KMUcovaGR9jko+xSVr4o/KjlH7QyfsMlH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When the user is finished with their tasks, they may navigate away or stay in the scene:

![Graphical user interface, website

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**Diagram

Description automatically generatedTooling Stations**:

The user can select a station to start at of the 3 options:

![A picture containing case

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ACiiigAooopiFpKKKAClpKKQxaKSl6UAJS0lLQAlFLj1oNAgopKWjcYlFLRSt2C4UUYpKYC0UlLQAUtH1opiDPpSUUUALRikopDFoopaBCUUUUxi0dOtHSigQdaKKKQyOiiigAoozRTEFJRRSGFFFFABRRRTEFFFFIYUUUUCCiikzTAWkzRRSAKKKKBhRQKKYgooopAFFFFAwooooYBRRRQAUUUUXAKKO1Jmi4C0UmaKNQFzSZooosAdqKKKLAFFFFMQUUUUAFFFFABRRRSAKTvS0lMBaDRSUuoxaKTNGaYhaTikooAXNJS0lIAooooGFLRSUxBRRRSAKKKKACj60UlAC0UlFAxaKKKBBRS/55pKLoYpooBopagFFJRTsAtLSUdKBC0UUUDCiiigQdKWkopgLRRRSAKKKBQMWiikpiFozRRQMWkpaKBBRRRSGLRSUUAFFFFMQUUUUAFFFFIYUUUUxBRRRQMKWkopAFLmkooAWikpaACiiiiwBRRRQIKKKKBhRRRQAUUUUxBRRRSAKKKKBhRRRQIKKKKYBRRRQAUUUUgCiiigYUUUUAFFFFFgCiiigAooooAKKKKACiiigAooopiFpKKKV+wwooooAKWkooAWikooAWikpenWmIOtHTpRRSGFFFFGoBRRRRcApaKBQAUUUuKYgoopKAFpKKWkMSilooAjpKOaX3piE6UUUZpbjCiiigAooopiDpRRRQAUUUUhhSZoopiCijNFABRRRSGFFFFMQUUUUAFFFFK4wooo60BYKKTNFJ3AXNJmiinYAooooAKKDRTEFFFFABRRSGgBaKKKACiiikMKQ0tJQIKM0UZpgFFFJSGL+FGaSigQtHaigUMaEoopaAEooooAWko60UxBRRRSGFFFJQAtFHakpiFpKX60fhSGJS4o/zxRx/+ui4B+tH5CkJoo1DQXj60ZpKKLALRSUUALS9aTqKM0AFLRSUALRSUUxC/WlpKAaAFooopDCiiigQUtJQKYC0UUUDClpKBQAtFFFABS0lFIBaKTNFMQtFGKQUhi0UUUAFFFFABRRRTAKKKKQgoooouMKKKKNQCiiigAooooAXNFJRTELRSUtABRRRQAUUUUhhRRRR6iCiiigAooopgFFFFABRRRSGFFFFMQUUUUhhRRRQIKKKKYBRRRSGFFFFABRRRRYAoooo1AKKKKLoLBRRRQAUUUUAFFFFABRRRQIKXFGMdaOtMAz6UUlKKACiiikMKKKKAClpKKAFxRRS9KLBcT60tJRijUBaKSii4C0lFLQAUUUUARUUUUAFFFFABRRRQAUUUUxBRRSUhhRRRQAUdKBRTEFFFFK4woozRQAUCiijUAoopKLALSUZooAKKPrR2piCiiil1GFFJS0xBR3oooAKKKKQwopKKAFpDRRmmIWikJpKAFzRmkopALSUUUDFpKWkpiCilpKQwpaSigQdqUGkFFAC0lBpKFsMWikooAUUlFLimISil/WjH0FK4wpKXj60ZoAP880f54pKKNQFzjoKSiigAozSUUCFo6UYo/WmAUUmfwo+tAC0UUUAFFFLQAClptOFTsMSiiimAUvvRRTEGaKSloAKWiikMKP50UUAFLSfzopiFoopKQxaWkpaYCUtFFAgpaSlpDCiiigAoopKAFopM0Ur23AWikpaYCUtFJRYBaKTNLmgAooooAKKKKYgooooAKKKKACiiigYtFJRmkAtFFFABRRRTEFFFFL0GFFFFABRRRQIKKKKYBRRRQAUUUUAFFFFABRRRSGFFFFAgooooAKKKKACiiijcYUUUUWQXCiiijUAooooAKKKX60xCUv0opKACiiikMWikpaACiiigQUUUUDClxR9aM0xBRRRQAUUUUgFpMUUUDCjPrS0UWAKKTH4UUAR0UUUAFFFFABRRRTEFFFJSuhhRijNFABiiigUagLntSUUUWAKKKKBBRRSUwFpKOlGaADHrRSUtABRmiigBKWjvRQAdqKKKSGFFFJmmIWgUmaO1ABRmkopALmkoooGFLSUUxC0lLRSASiiigYtFJRQIKKKSmAtFFJSGLRSUUAKKSlopiDtSU7HHT86T8alMYYo/WjPpRmnqAfj+VFJRRYBc0lFJQAuaKSigApRRj14pOnSmIKXHrRn0pKADj60Z/CiigYUUUUgCiiimIKWkopDFooooEL1pM0UUwF96BRR0peQwooooAWkopaYgpabS5oAWikopDFo96KKYgFLSe4/GloAKKKKQxaKKKACgUUmaYhaKKKVxhRRRRqAUUUUWQBRRRS2AKKKKYBRRRTEFFFFABS0lFIYtFJmloAKKKKYBRRRSAKKKKYgpaSigBaKKKQwooooAKKKKACiiijUAooooEFFFFMAooooAKKKKQwooopiCiiigAooopXGFFFFABRRRTAKKKKQBRRRQAUYpaSiwgoooo1GFFFFFwCiiigQUopKWgAooooGFLSUUxBRRS0gCigUUDCiiigAoopaAEopaKYg+tFFFAEVFFFIYUUUUagFJRRRYAooooAKKMUUCCigetFMAooooAKKSigAoHWijtQAUUUUhhRRRTEFFGfak7UALRSHjiikxoM0UUUAFJRRQAUpoopiEopaSkAUtJRQAtJ3oo70wCiiikMKKSigBaKSigBe1JS/WjHpQISlxR+P5Ucf/rouMP1o/IUZpKNQ0FOPrRmko7UWC4opKOlB60dQCiko60CClFH1NJ9B+dMAo+tLz60lABRn/IoooAKKKKQwoo70UxBRRRSAKKM0ZpgFHHr+VJ160ooAM0UCigApaSikMWj60lLQAUvtSfzFFAC0UdaSgBaKKKBCnmkooPrTAWlpKWkMKKKKACjp9KKKYhaKb06dKXGetIYuaKKKAFxRRRRYAoo60g96YC0UUUgCiiigAoFGaSmIWikFLS2GFFFFABRRRTAKKKKACiiikAtFJRTEFLRR9KACiiikMKKKKAClzSUUxC0UlFAC0UUUAFFFFABRRRSGFFFFF+4BRRRQAUUUUxBRRRSAKKKKNxhRRRQAUUUUxBRRRSGFFFFMQUtJRQAUUUUhhRRRQAUUUUAFFFFGoBS0lL9aADFLSUUxBRRRSGFLSUUALRRRQAUUUtACUUUtMQdKKKKAFooopDIaKKSmIKDR0ozQAYooopAFFFFABSUtIKYC0UUUgCiiigBKKKM0wCij3ooAKKKKQBSUUUDCjqaSlHemIKO1JSmkMSiiigQtFJRQAo60ZpPWimAUUZopDCiikoAKUUlKBTEJRS/rR+lIYlL+NHH1ozQAfh+dH1NJRRqAo46CjNJRRYAoozRmgQUUZpMUALRScf8A6qM+1MBetBpKXtSGJ9B+dFFFMQUUUUgCiikpgLRSUUgDNFFLn2/OmAnWl7UnWgUALn2/Ok69aKKACiiikMKKKKAF96KQUUxC0UUUDCiiigQufSikpfrQAtBpBSj0pDEpaSigBaWkooAOlLSfXpRn8aYhc0ZoxQMUrjDmlx60UUagFHTrRR9aAFopB6GlpgApaSjNIBaKKTP40wDOOtGcUc96QcUCF5+lGKM0ZoAWikzRmgYtJ9aM0UALRSUtIAooooAKKKKYgooooAKKKKQwpaSigBaKSlpiCiiigAooooAKKKKAClpKKAFopM0tIYUUUUAFFFFMQUUUUth7hRRRSvcLBRRRTEFFFFMAooopDCiiigAooopiCiiigAooopDCiiigQUUUUAFFFFAwoopc+lMQUUCikAUUUUDCiiii4C0UlLQAUUUUxBRRS9KADp9aKSigBaKSlpALRRRTAgoooNABRRRSGFFFFABRRRTEFFHbmkoAWkzRRSAKKKKBhSUtHemIKKKKQBSUUUAJS0UlMBaOgpKU0AApKXtSUuowozSUUALmikooAXtRRjgUfjTEJRS49vzo+p/KldDD60fQE0fQUZo1APxx9KBgE0lA70ALmkopKAFzRmkooEFFFLj8PrQMBSUd/WjJ+lMQuKTj6/Sj680UAGfwooooAKKKKAClHekNA60mNBRRSUCFzSUuMdeKM+nP1pgJSke+KTn1/KjtQAvH/wCukoooAKKKKQwooooAKKBRTEFGaSikMWik+lLTEFB9elFFABS0lFIYtFFFABRRRQAp6Z9KKSjp9KYh3UUlAPpS4z9KnYe4lH0peBRmmAY9aX6UlFHqAZzRQfUfjRQAtLTaXNMBaKSlpAFAPY9aTOKOv+JpiFoz6Ug9+tLmgA+tLSUtAwooooASlopKAFooopAFFFFMAo6UUUCDNFFFIYtFJRmgBaKKKACiiimIKKKKQwooopiClpKKAFooooAKKKKQwooooAKKKKYhaKSjrQAtFFFK4wooooAKKKKACiiijVAFFFFAgooopgFFFFABRRRSGFFFFABRRRTEFFFFIYUUUUAFLikopiFoFJRSAWiiigYUUUUAFFFFAgpc0lLRbsMKKPpR0ov3AOlLSUUxBRRS0gCiiigBaKKKBkHSjFGaKYgooopAFFFFABSUtFMBCaKKKQwooooAKKKKYgopO9BNAC5pM0UUDCkoopAFFFFACjr9KSjt9aOtMQHoKSlI5o+nNJbDEpcUfjj6UcUXAP1owfYUZpKNQFP50ZpKKLAFFGaSgBaKSigQUvY0lL254pgJRRRk/wD6qAFx68UnH1oooAMn6fSiiigAooooAKKM0lIBaKSigYtJS49eKOPrTEFH14oydvp9KSgBTjPrSZpT2pKS2GFFFFABRRmkzTELRSGigAzRRRikMKKP1ozTEL060Gkpe1ACUUUUhhRRRQAtFJS5oADRQKKYgzS5pKMjtzQAtH1owTRwKVxhz2pcepozSUagLmgH1pD0z6daKLILi0UdaKAClpKKAFo6fT+VJS/XpTEFLTc4460vXr+VABx/+qjn6UUUDFHFFJRQAp/WgHNFH06/zoAWikzmloAM0tJRQAtFJR+tAB+tLn8aTrSdKAHUUlGaAFopM0tIAox6flRRTEFFH86SkMWjNF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user can select the Drill station to perform Drill training:

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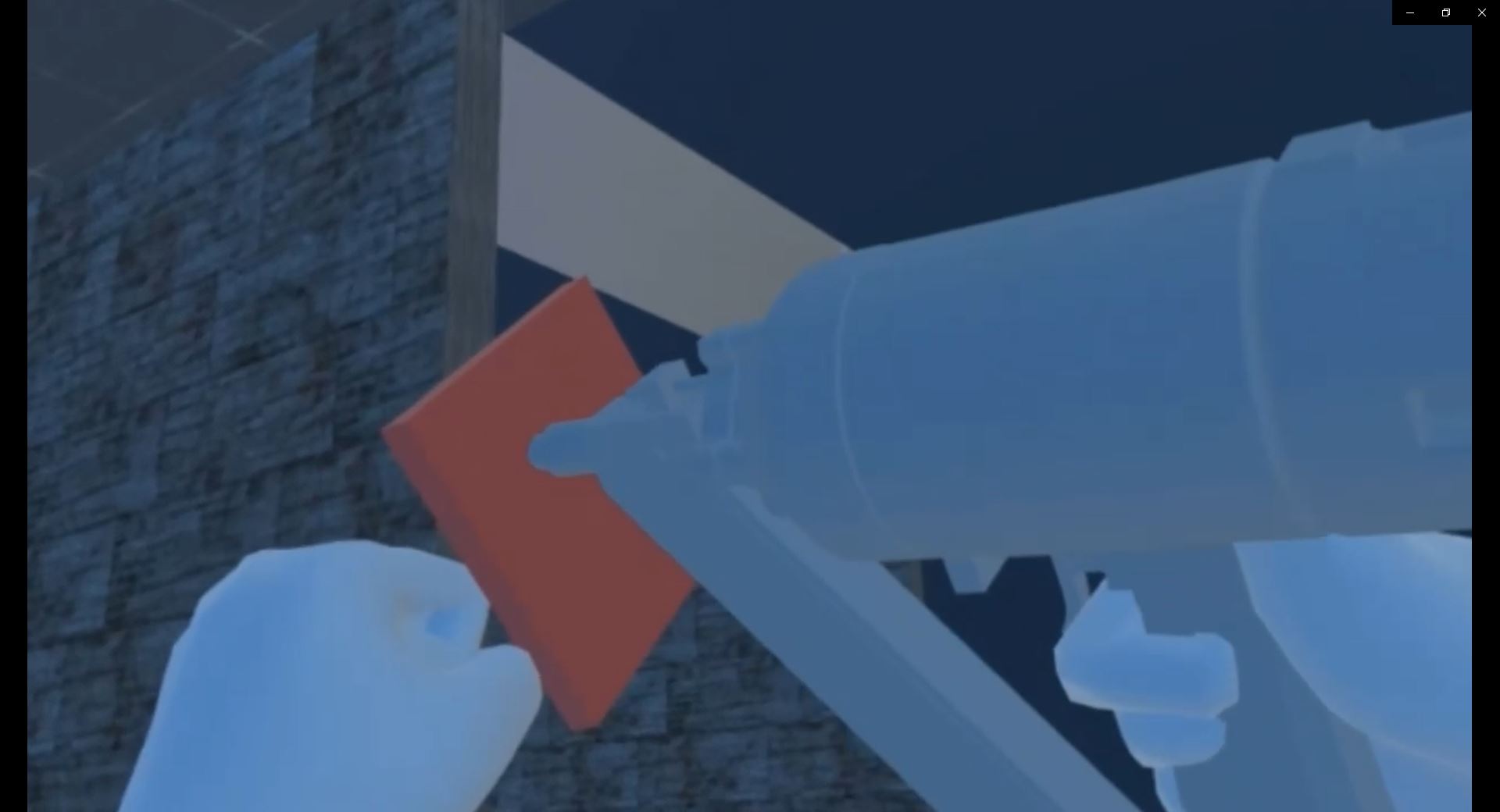
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The user can select the Nail Gun station to perform Nail Gun training:

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Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAMyNgAAkpIAAgAAAAMyNgAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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The user can select the Torque Wrench station to perform Torque Wrench training:

![A picture containing graphical user interface

Description automatically generated](data:image/jpeg;base64,/9j/4AAQSkZJRgABAQEAYABgAAD/4RDcRXhpZgAATU0AKgAAAAgABAE7AAIAAAAGAAAISodpAAQAAAABAAAIUJydAAEAAAAMAAAQyOocAAcAAAgMAAAAPgAAAAAc6gAAAAgAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAFlhdGVzAAAFkAMAAgAAABQAABCekAQAAgAAABQAABCykpEAAgAAAAMyOAAAkpIAAgAAAAMyOAAA6hwABwAACAwAAAiSAAAAABzqAAAACAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAAA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