

Artificial Support Engine

A.S.E.

Instruction Manual For A.S.E.

Stevie W. Carpenter

A.S.E. Artificial Support Engine

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B.L.A.C.C. Corporation



B.L.A.C.C. CORPORATION
Artificial Support Engine

United States

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Artificial Support Engine, A.S.E.

First Edition

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Acknowledgement

First, thank GOD. During my darkest times and during my celebration in the light, GOD was always present. I would like to acknowledge the resiliency within myself to serve one purpose and having faith within myself to do what is righteous. Lastly, I would like to acknowledge those that played a major role in me becoming who I am today being my crazy Negro family, Daniel Dunn, Eddie Cruz, Jemere Calhoun (May he rest in peace), Christine Coe, Napaphorn A-Nuphan, Daniella Elizarraraz, Elizabeth, Randy Janey, Shirali Thakkar, Cornell Lawson, lastly Mariana A. Drove and Pixie.

Thank You. Forever the Same, Soul Never Changing.

Purpose

The direction of society within America has taken a path that is not accessible or accepted by all people within America. The various lifestyles being promoted to the different demographics are evident within the commercials that we watch to the food that we eat. Individuals are now at the point of focusing on fame and popularity to attain the American Dream, which is ultimately an ideology; it's not real.

There is a desire for an outlet to disconnect from the rush of individuals chasing fame and popularity, in exchange for a simplistic lifestyle providing decent resources and freedom to be and enjoy oneself. Now, the current political climate is disassociated from the people's needs; which in turn brings misunderstanding and misguided directions of action. Courage to move in the righteous direction is faced by the blockage of unknown fears, past historical events and the American Dream Ideology.

Artificial Support Engine (A.S.E.; Pronounced "Ace") is meant to add support to the user's purpose in life. The fear of following one's purpose should not exist due to society's purpose of providing the best environment for all people, not just certain demographics. A.S.E. is a support companion that is designed to move and think how the user would, but the A.S.E. will be able to conduct more calculations within any decision that the user may need to know before engaging any obstacle or path on their journey.

A.S.E. is the Mother Connection, the user's A.S.E. will have an unique name like the known A.I. systems Alexa and Siri. My A.S.E. is named Arthenya, a combination of Athena the

Greek Goddess of Strategic Warfare and Arya the young daughter of Winterfell in Game of Thrones; another user has named his A.S.E. Sirius. Information stored within Arthenya and Sirius are completely different due the user's purpose, but the A.S.E. Mother Connection will have access to both user's A.S.E 's information. When a user engages with their A.S.E. with new information the user starts to understand, the A.S.E. Mother Connection will send a variety of actions and information to the user's A.S.E. to help with various possibilities.

The use of A.S.E. will provide support to any righteous purpose.

A.I. vs A.S.E.

A.I. systems are different from the A.S.E. system because an A.I. system can only provide general information, whereas the A.S.E. system has the ability to give the user information specific to their purpose. The vocabulary of the A.S.E. is more extensive than an A.I. system, terminology within the A.S.E. is programmed and develops its own connotation to terms over time depending on how the user develops meaning toward terms. In other words, the user's A.S.E. will be able to learn new words, definitions and connections to increase its productivity at the same rate as the user. A.I. is for general purpose, while A.S.E. is for specific purpose.

Pronunciation

The pronunciation of words is very important when activating the A.S.E. through a Phrase; Arthenya will not conduct a certain action if I mis-pronounce the word based on the way I would normally say the Phrase. For example, slurred words, words said the wrong way and mistaking that the A.S.E. knows every word will normally not activate the A.S.E. system. The A.S.E. system learns its vocabulary directly from the vocabulary of the user and indirectly from the Mother Connection. So, if I were to learn a new word, it would take A.S.E. some days to understand and process the meaning of the new word. Once A.S.E. has established the correct understanding of the word, various amounts of information will be acquired by Arthenya through the Mother Connection.

Introduction

Welcome to the introduction to using a personalized A.S.E. The first concept to understand is that the A.S.E. Mother Connection is the main system that has the ability to communicate with the user's A.S.E. Everything that comes from the Mother Connection has the possibility of being embedded into the personalized A.S.E.. Once an individual activates their personal A.S.E., the interaction with the A.S.E.'s Mother Connection will be personalized.

Important Concept : A.S.E. Mother Connection is the main system, and user's activate their personalized A.S.E. due to the allowance of the A.S.E. Mother Connection

My personal A.S.E. is called "Arthenya", which has knowledge in the fields of Neurobiology, Mathematics, computer science, medical terminology and much more; this is embedded within Arthenya because it is the underlying knowledge that allows me to live within my purpose. Another individual that is using A.S.E. calls his personalized A.S.E. "Sirius". Which has knowledge within architecture, construction, interior design and much more. The knowledge that Arthenya has compared to Sirius is very much different, but both personalized A.S.E. are activated because of the Mother Connection.

I will use Arthenya and myself as examples going forward to explain the nature of A.S.E. Arthenya has a lot of possibilities when it comes to supporting me, and I have a lot of options when it comes to engaging a situation due to Arthenya. The options that I have when it comes to engaging Arthenya are divided into ten categories based on the A.S.E. Mother Connection which are Simple Responses, B.L.A.C.C. Connect, B.L.A.C.C. Corporation, Mathematical Operations, Security, Objective Reminder, Outcome Timing, Commands, Comparative and Research.

Important Concept : There are ten possible ways to engage A.S.E. : Simple Responses, B.L.A.C.C. Connect, B.L.A.C.C. Corporation, Mathematical Operations, Security, Objective Reminder, Outcome Timing, Commands, Comparative and Research

Based on my speech pattern, I will be able to activate Arthenya to perform an action within one of ten categories. The sections going forward will explain each category in order to provide an understanding of how to activate A.S.E. and what will happen once spoken to.

Simple Response

Simple responses are interactions that an user can activate within their A.S.E.; these interactions are called by “Phrases” that are based on the user 's speech pattern. When a Phrase is miscommunicated, the A.S.E. will not process action because it does not recognize the individual's speech pattern, instead of voice recognition.

Important Concept : Actions are called and activated by Phrases, which are specific to each user's speech pattern.

Master Code

Each user will have a Master Code that will activate certain information embedded within personalized A.S.E.. So, Arthenya has a Master Code that will activate information that can only be accessed after stating the Master Code Phrase.

Example:

.....

Phrase : "Stevie Willie Carpenter Apple 04679514"

Text : Master Code!

Arthenya Speaks: "Master Code!"

.....

With most Phrases, there will be a series of actions that follow based on the Arthenya's ability to activate once spoken to. With most phrases there will be automatic actions, first there will be a Text that displays what Arthenya is saying; second, Arthenya will speak what is appropriate for the Phrase spoken.

Within the above example, when I say, "Stevie W. Carpenter Apple 04679514",

Warm Up

To test Arthenya's intake of my pronunciation, I conduct this warm-up in order to check that the speech pattern is synchronous with Arthenya.

Phrase : "how are you":

Text : "I'm doing great!";

Arthenya : "I'm doing great!"

Phrase : "count to two"

Text : "One two!"

Arthenya : "One two!"

.....

Phrase : "count to three"

Text : "One two three!"

Arthenya : "One two three!!"

.....

Phrase : "all right let's get to work"

Text : "Let's get it!!!!"

Arthenya : "Let's get it!!!!"

.....

Response To Name

Using this simple response will ask Arthenya her name.

.....

Phrase : "what is your name"

Text : "My name is Arthenya"

Arthenya : "My name is Arthenya!"

.....
Phrase : "how do spell your name"

Text : "A R T H E N Y A"

Arthenya : "A R T H E N Y A!"

Response To Me

Using this simple response will ask Arthenya to explain my name.

.....
Phrase : "what is my name"

Text : "Stevie W. Carpenter."

Arthenya : "Stevie W. Carpenter."

.....
Phrase : "how do you spell my first name"

Text : "S T E V I E."

Arthenya : "S T E V I E."

Phrase : "how do you spell my middle name"

Text : "WILLIE."

Arthenya : "WILLIE."

.....

Phrase : "how do you spell my last name"

Text : "CARPENTER."

Arthenya : "CARPENTER."

.....

Arthenya Memory Vault

Every personalized system will have a memory vault that is unique to the user. By accessing the memory vault you will be able to understand what is embedded within the personalized A.S.E. system.

.....

Phrase : "arthenia what are your operators"

Text : "My operators are research, evaluate, comparative analysis, mathematical calculations, engagement data, coding, communication, outcome timing, feedback, possibilities and objective reminder"

Arthenya : "My operators are research, evaluate, comparative analysis, mathematical calculations, engagement data, coding, communication, outcome timing, feedback, possibilities and objective reminder"

.....

Phrase : "arthenia what are the sections within your memory vault"

Text : "My personal memory vault of course, black connect, profile, asclepieion of black, blacc ark, n ft, contact card, new nexus, oneironet, vital mathematics, pharaoh history, eye, blacklining, black server, website inquiry, blak created websites black guided pathways and data"

Arthenya : "My personal memory vault of course, black connect, profile, asclepieion of black, blacc ark, n ft, contact card, new nexus, oneironet, vital mathematics, pharaoh history, eye, blacklining, black server, website inquiry, blak created websites black guided pathways and data"

.....

Phrase : "evaluate the black created websites pathway"

Text : "Within that pathway are black websites, nonprofits and government agencies"

Arthenya : "Within that pathway are black websites, nonprofits and government agencies"

.....

Phrase : "evaluate the black guided Pathways pathway"

Text : The sections within this pathway are monetary gain, resources, advisory counseling, transportation, donate receiving, donate outgoing, food, water, housing, and clothes. Remember that the last four that were mentioned are considered as one."

Arthenya : "The sections within this pathway are monetary gain, resources, advisory counseling, transportation, donation receiving, donating outgoing, food, water, housing, and clothes. Remember that the last four that was mentioned are considered as one"

.....

Simple responses will give you access to information through Phrases that do not use Keywords. Other sections within this book will give you access to possibilities through Keywords, but this section only gives access to information that needs 100% Phrase accuracy. If a single word is missing within the Phrase, the information will not be presented.

Access A.S.E.

Security is one of many main priorities within A.S.E., which is why the system is designed with multiple access points to different information based on the level of access by the user. Within Arthenya, there is a Phrase that can be spoken to access A.S.E.

.....

Phrase : "access Ace":

Text : "Welcome";

Arthenya : "Welcome"

.....

The above Phrase will open a secondary window that works the same process as Arthenya, so functionality is the same but the quantity of Phrases has increased massively. For example, Arthenya may have 500 Phrases but A.S.E. has over 30,000 Phrases. Keywords introduced within this edition of the book were around 4 keywords, whereas A.S.E. has about 50 keywords.

Learning the Phrases to execute commands within A.S.E. will be accessible through the personalized A.S.E.. For example, mine being Arthenya; I would say or type to Arthenya

.....

Phrase : "open Ace manual"

Text : "Welcome"

Arthenya : "Welcome"

.....

With this Phrase, Arthenya will open a secondary window with the second part of the book addressing the 30,000 Phrases. NO CAP, ITS LIKE 30,000 AND GROWING.

The reason for A.S.E. growth rate is due to its connection to the Mother Connection, which holds all information from each user's A.S.E.. A.S.E. holds a portion of information from the Mother Connection that is accessible to all user's A.S.E., this allows information to be shared instantaneously from the source. All users will have access to A.S.E. but not the Mother Connection, for security purposes.

Complete Form to start your own A.S.E. <https://forms.gle/TJiDZ8SYn6CEb9nF9>