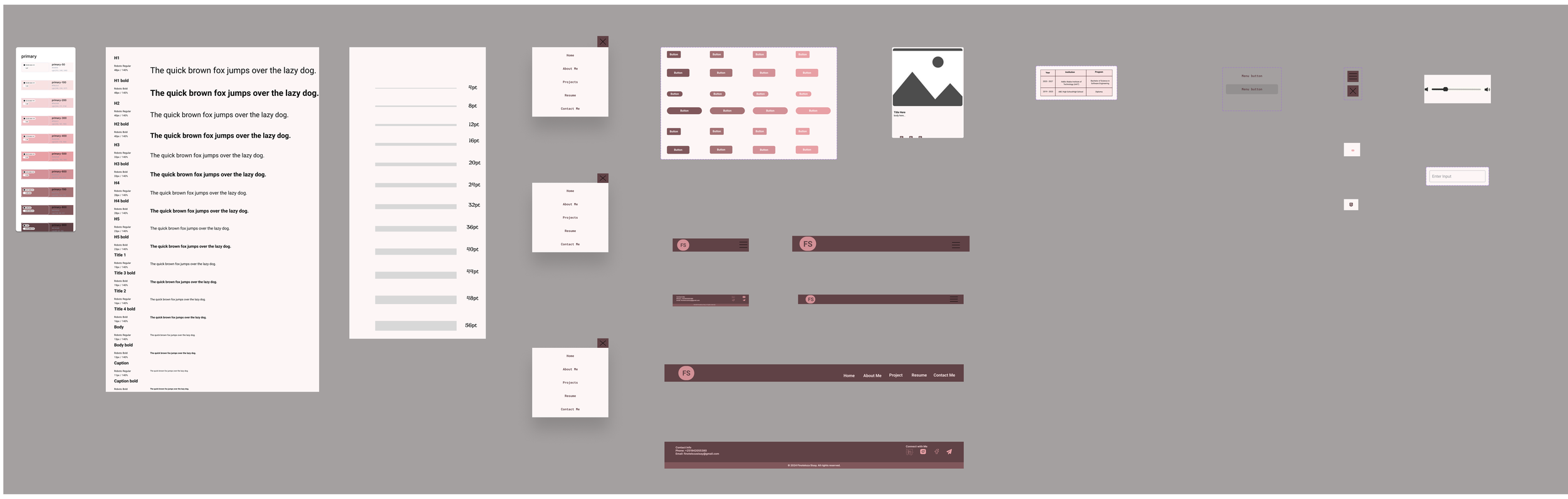
primary
H1
The quick brown fox jumps over the lazy dog.
H1 bold
The quick brown fox jumps over the lazy dog.
H2
The quick brown fox jumps over the lazy dog.
H2 bold
The quick brown fox jumps over the lazy dog.
H3
The quick brown fox jumps over the lazy dog.
H3 bold
The quick brown fox jumps over the lazy dog.
H4
The quick brown fox jumps over the lazy dog.
H4 bold
The quick brown fox jumps over the lazy dog.
H5
The quick brown fox jumps over the lazy dog.
H5 bold
The quick brown fox jumps over the lazy dog.
Title 1
The quick brown fox jumps over the lazy dog.
Title 3 bold
The quick brown fox jumps over the lazy dog.
Title 2
The quick brown fox jumps over the lazy dog.
Title 4 bold
The quick brown fox jumps over the lazy dog.
Body
The quick brown fox jumps over the lazy dog.
Body bold
The quick brown fox jumps over the lazy dog.
Caption
The quick brown fox jumps over the lazy dog.
Caption bold
The quick brown fox jumps over the lazy dog.
4pt
8pt
12pt
16pt
20pt
24pt
32pt
36pt
40pt
44pt
48pt
56pt
Home
About Me
Projects
Resume
Contact Me
Button
Title Here
body here...
Year
Institution
Program
2023 - 2027
Addis Ababa Institute of Technology (AAiT)
Bachelor of Science in Software Engineering
2019 - 2023
ABC High School/High School
Diploma
Menu button
Enter Input
FS
Contact Info
Phone: +251942055380
Email: finoteloszasisay@gmail.com
Connect with Me
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FS
Home
About Me
Project
Resume
Contact Me
Welcome to My Portfolio
Hi, I'm Finoteloza Sisay,
I am a 3rd-year Software Engineering student at AAiT. I'm passionate about coding, web development, and solving real-world problems through technology. Currently, I'm exploring front-end development and building innovative projects to sharpen my skills. Take a look at my work or download my CV
More>>
Download My CV
About Me
Hello! My name is Finoteloza Sisay, and I'm currently in my 3rd -year Software Engineering student at AAiT. I've developed a strong foundation in web development, working with HTML, CSS, and JavaScript to build user-friendly and interactive web pages. Alongside my web skills, I'm also building my expertise in data structures and algorithms, which have enhanced my problem-solving abilities. I'm excited to continue growing as a developer and explore full-stack development in the future. Outside of academics, I enjoy exploring new hobbies, working on practical projects
Hobbies
Drawing fine art
Reading self-improvement topics
Coding for fun and building small projects
Playing Musical Instrument
Interests
Technical Drawing
Artificial Intelligence
Exploring Python, data structures, and solving problems
Learning New Skills
Adventures
This video highlights the intricate process of creating art and also painting, something that fascinates and inspires me as I explore my hobbies and interests.
This video showcases the mesmerizing process of drawing and painting, the ongoing journey that fuels my passion and motivates me.
This image captures the serene beauty of nature and captures the Nelum Beauty, a place that inspires my sense of wonder and love for exploration.
Projects
Date (yyyy-MM-dd)
Add
Mainscore Mainfeed
Mainscore Add
To-Do List
A desktop application developed using Java Swing for managing daily tasks. Users can add, update, delete, and mark as complete. The app incorporates user-friendly design principles and supports basic error handling, making it a great productivity tool.
View Repository
Background Color : #BC68FA
CLICK ME
Color Flipper
An interactive project that changes the background color of the webpage to a random color with each button click. Features modes for HEX and RGB color generation, along with smooth transitions. This project was built as a hands-on exercise following a YouTube tutorial.
View Repository
Let s calculate
Add Elem
Rem Elem
Ans
Calculate
Out
Calculator
A 3rd-based calculator application built using Java Swing. The app provides a user-friendly interface to perform basic arithmetic operations like addition, subtraction, multiplication, and division. It was developed as practice project to explore GUI design and event handling in Java.
View Repository
Resume
Skills
Programming Languages: Python, Java
Web Development: HTML, CSS, JavaScript
Languages: Amharic (Fluent), English (Intermediate)
Education
Bachelor of Science in Software Engineering (Expected 2027)
Addis Ababa Institute of Technology (AAiT), Addis Ababa, Ethiopia
Year
Institution
Program
2023 - 2027
Addis Ababa Institute of Technology (AAiT)
Bachelor of Science in Software Engineering
2019 - 2023
ABC High School/High School
Diploma
Download CV
Contact Me
Name:
Email:
Message:
Enter Input
Submit
Contact Info
Phone: +251942055380
Email: finoteloszasisay@gmail.com
Connect with Me
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