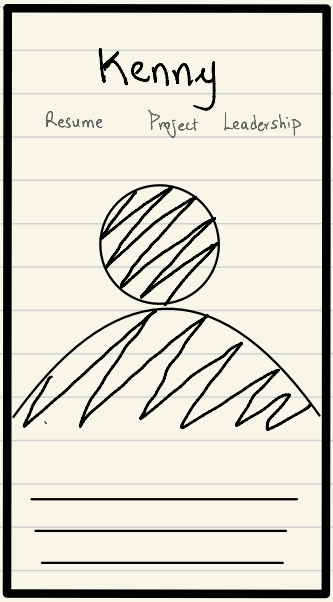
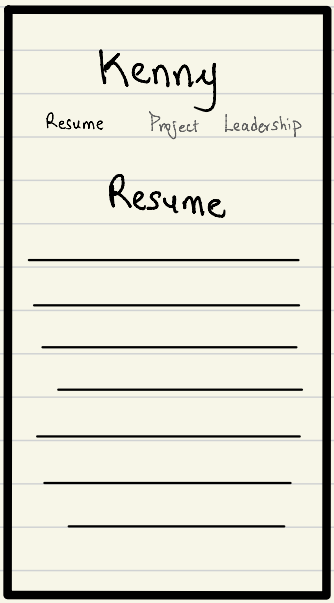
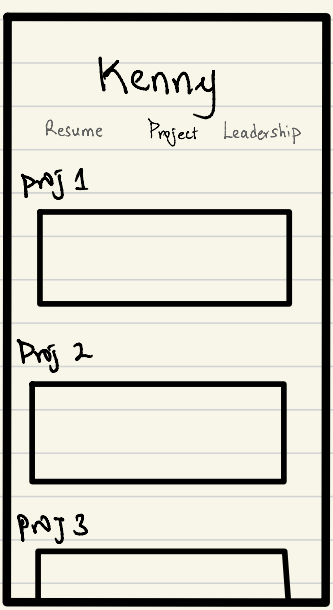
Wireframe

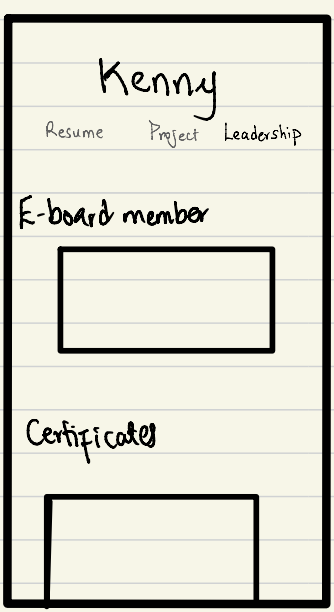
Mobile

HOME PAGE



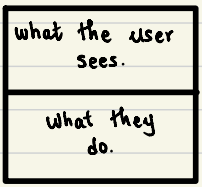


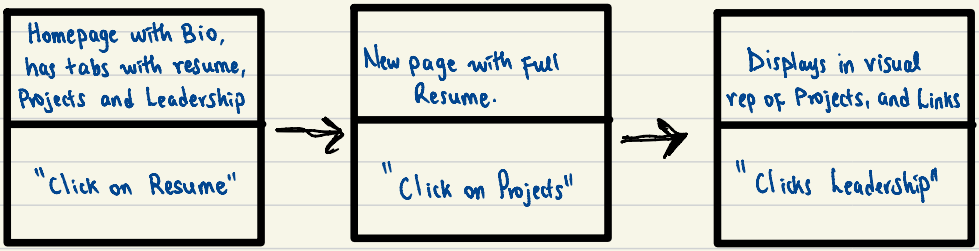


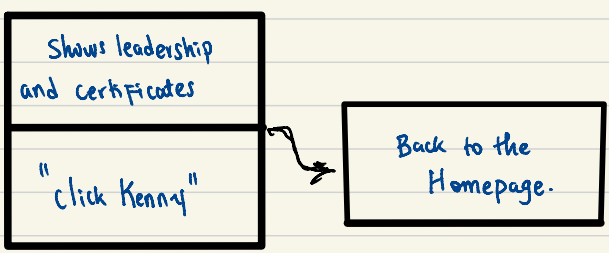


Shorthand Flow for Kenny's portfolio.

Using the Format below







KENNY

Resume Projects Leadership

#IMAGE#

##################################
######### DETAILS ON MY BIO #######
##################################
##################################

KENNY

Resume Projects Leadership

RESUME

EKENE SOMKENE UMOBI

t Lansing, MI | **313-326-3672** | umobieke@msu.edu| www.linkedin.com/in/ekene-umobi

HNICAL SKILLS:

Script, Python, C, C++, C#, Assembly, Z3, z3-solver, HTML, CSS, React.js, Node.js
ct.js, React Native, Swift Git, GitHub, Visual Studio, MS office, MIT app Inventor, AGILE methodolo
ect Oriented Programming, Debugging skills, Databases.

CATION:

US - CITIZEN

higan State University *August 2021 – May 2025*
Bachelor of Science, Computer Science. **Cumulative GPA = 3.9/4**
Dean's Scholar, College of Engineering.
Relevant Coursework: Data Structures & Algorithm, Computer Organization and Architecture

RK EXPERIENCE:

DP STRATEGIC SUPPORT ASSOCIATE | JACKSON *September 2023 – Pres*

- In a rotational program, gaining experience in three main aspects of software focusing on clo engineering, data security and software delivery.
- Worked with a team using AGILE methodology, Azure, and Terraform for cloud engineering a infrastructure as code.

TWARE INTERNSHIP | WOOTLAB INNOVATIONS *June 2022 – August 202*

- Applied HTML and CSS skills for frontend website development of the company's website.
- Worked with a team, built communication skills with the use of Slack and Zoom.

JECTS:

GRAMMING *August 2021 - Present*

wift App Development: In a group of five, we developed and designed a self-improvement app us ft and Figma respectively. The app prompts users to complete daily tasks and write reflections rwards.
Travel destination phone app: Made app using MIT App Inventor that can provide top travel tinations information depending on constraints provided by user.
ameboard: Designed a program using C++ that allows multiple users to select different game pie attle among each other within the same Game State.
-queens problem: Used Z3-Solver to find compatibility positions for n-queens input by user.
corpion solitaire: Designed a program using python to enable the users to play scorpion solitaire.
ank account calculator: Designed a bank account calculator using C++ that calculates withdrawal osits, interest, and overdraft fees for that account.

DERSHIP & INVOLVEMENT:

- Member of Michigan State University, National Society of Black Engineers.
- E-Board member of Rising Black Men.

DITIONAL SKILLS:

- Problem-solving and analytical thinking.
- Excellent creative thinking.
- Quick learning with passion for learning new things in the computer science scope.
- Motivated

KENNY

PROJECT 1

#Description of the project

#link to the project

#skills used

PROJECT 2

#Description of the project

#link to the project

#skills used

PROJECT 3

#Description of the project

#link to the project

#skills used

KENNY

E-Board positions.

#details about the E-board, what position I do, details on mentoring as well.

Certificates.

#Certificates and skills learnt from that