PROJECT MOVE





PROBLEM

50,000 students = **50,000** problems

We recognize that on a campus 50,000 strong, there are 50,000 different ways students approach movement.

Our current campus resources fail provide an efficient platform to connect and educate diverse groups of students through movement.



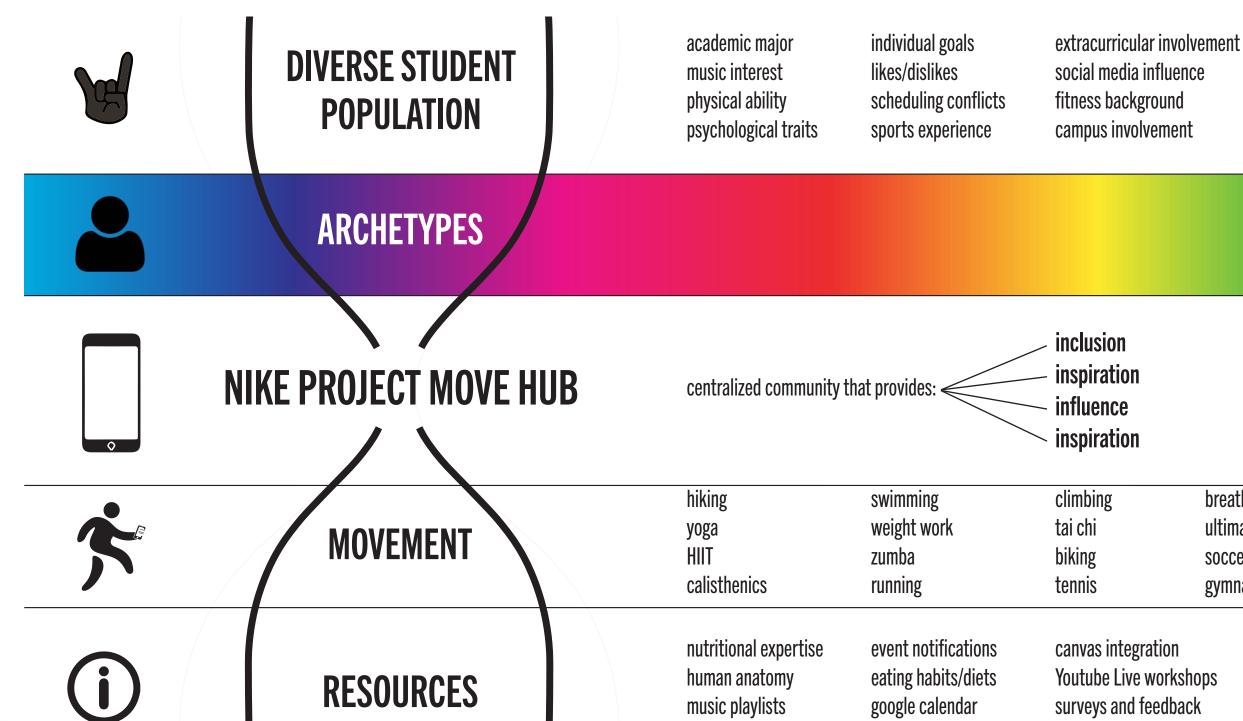
SOLUTION

A centralized "Hub" showing a diversity of movement and healthy habits through education, accessibility, and belonging, to prove that anyone can be an athlete*.

The "Hub" creates micro-communities of students based on personalized movement archetypes along a color spectrum established by an algorithmic quiz.











breathing exercises

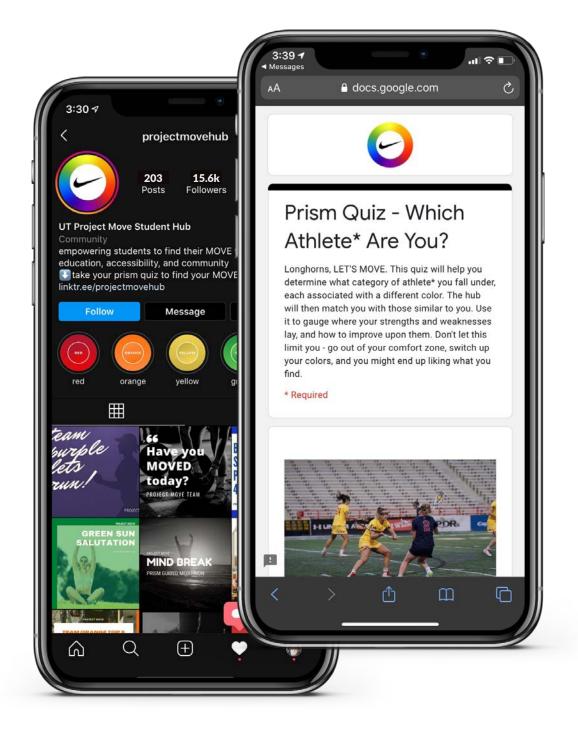
ultimate frisbee

soccer

gymnastics

VIRTUAL SCENE

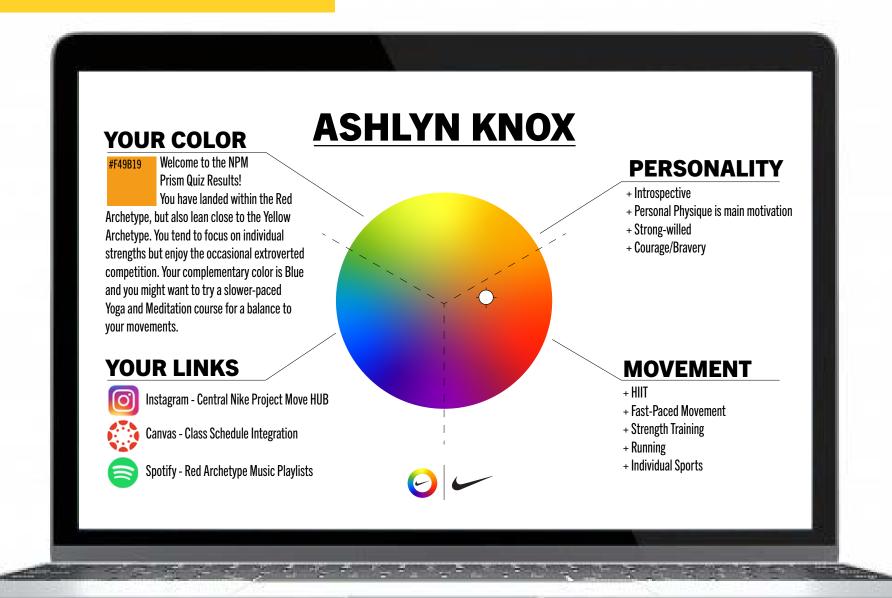
- + Centralized HUB
- + Archetype-determining "Prism Quiz"







PRISM QUIZ





SUCCESS METRICS

- + Micro-community engagement analytics
- + Growth in social media following
- + Post-event survey and post prototype survey







RESOURCES (what we need)

- + Design/creative consulting for creating algorithmic quiz + social media
- + Nike trainers + nutritionists
- + UT Rec Admin (Jennifer Speer + Kerri Terry)
- + Student orgs
- + Merchandise
- + Pop-up workshop infrastructure
- + Current Nike applications (for possible integrations)



TESTING

- + Archetype definition and organization
 - Crowd-sourcing from communities that have established interest in PJM
 - Continuously update the algorithm and quiz that defines the archetypes
- + Digital platform engagement and integration
 - Trial of different platforms
- + Using primary users as "lab rats" for potential pop-up workshops
 - + Plan to expand concept to in-person events where archetype communities come to life on UT's campus





PHASING

PHASE 1

- + virtual implementation and awareness
- + archetype transition to micro-communities
- + digital platform development/integration

PHASE 2

- + workshop prototype
- + micro-community organization
- + digital platform development/integration

PHASE 3

- + pop-up workshop implementation
- + bring communities and archetypes together
- + possible expo?

fully virtual

possibly in-person



NEXT STEPS (like, tomorrow)

- + Population research and user studies
 - To really learn about the student body and implement research into the archetypes defined by the algorithm
- + Plan communication and organize prototype micro-communities
 - Get personal contacts involved
 - Possible outreach to other applicants
- + Bring awareness to Project Move





TEAM PRISM



