

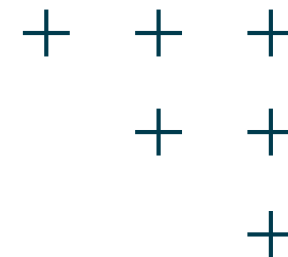
skillsgapp

The workforce game changer.

THE BEST DEFENSE IS AN EARLIER OFFENSE

Building a sustainable, skilled cyber workforce pipeline





BACKED BY A MULTIPLAYER TEAM

At a Multitude of Levels.



Tina Zwolinski, CEO



Cynthia Jenkins, CMO

Economic Development - attraction to retention, and everything in-between

Marketing/PR/Data - B2B and B2C, generational and stigma-reversal

Education - K-12 and post-secondary (technical, 4-year, continuing ed.)

Gaming - AAA games to mobile apps, for the most popular games in the market

WORKFORCE CHALLENGES: 700K+ JOBS



K-12 LACK OF AWARENESS / CS PROGRAMS BEING DROPPED



COLLEGES: MARKETING PROGRAMS / FILLING COURSES



LACK OF DIVERSITY AND ACCESS



FEAR OF FAILURE OR NOT PREPARED

SCALABLE WORKFORCE SOLUTIONS



K-12 AWARENESS AND ACCESS TO LOCAL CAREERS + PATHWAYS



COLLEGES CAN PROMOTE TO PLAYERS + RECRUIT PLAYERS



REACH THE UNDERSERVED / MORE FEMALES INTO CYBER



TRY ON CAREERS IN NON-THREATENING ENVIRONMENTS



+ + +
+ +
+

**IMAGINE GAMIFIED CAREER AWARENESS WITH
ROLL PLAYING, PATHWAY ACCESS, SCALABILITY
AND TWO-WAY ENGAGEMENT**



CLICK TO PLAY

PLAY WITH A HIRE PURPOSE



> FREE-TO-PLAY MOBILE GAME WITH GEOLOCATION-BASED PLAY

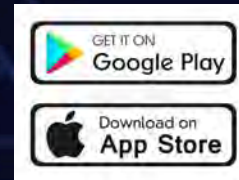
Please select your region to get local cybersecurity information!

Region

- San Bernardino County
- San Bernardino County
- Riverside County
- Other

confirm

[Terms of Service](#) [Privacy Policy](#)



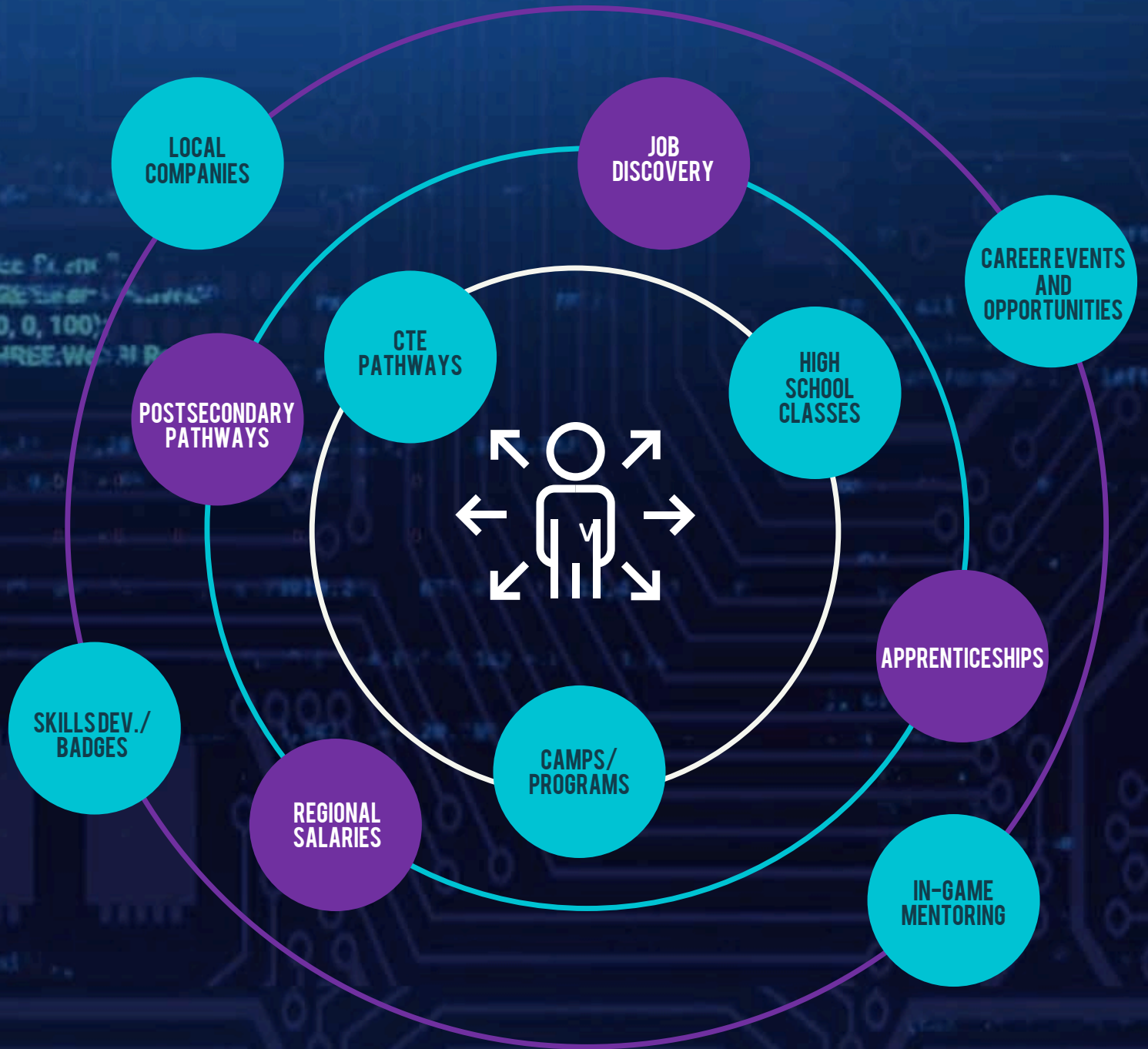
AVAILABLE ON CHROMEBOOKS



GEOLOCATION SPECIFIC CAREER AND PATHWAY AWARENESS

ACCESS FOR ALL
(DEI/UNDERSERVED/RURAL/INNER-CITY)

RECRUIT PLAYERS



MEET YOUR NEXT WORKFORCE GENERATION: GEN Z

MIDDLE & HIGH SCHOOL-AGED YOUTH+

95% OF 13- TO 17-YEAR-OLDS
HAVE ACCESS TO A SMARTPHONE.

- Pew Research Center

90% OF GEN Z CLASSIFIES
THEMSELVES AS GAMERS.

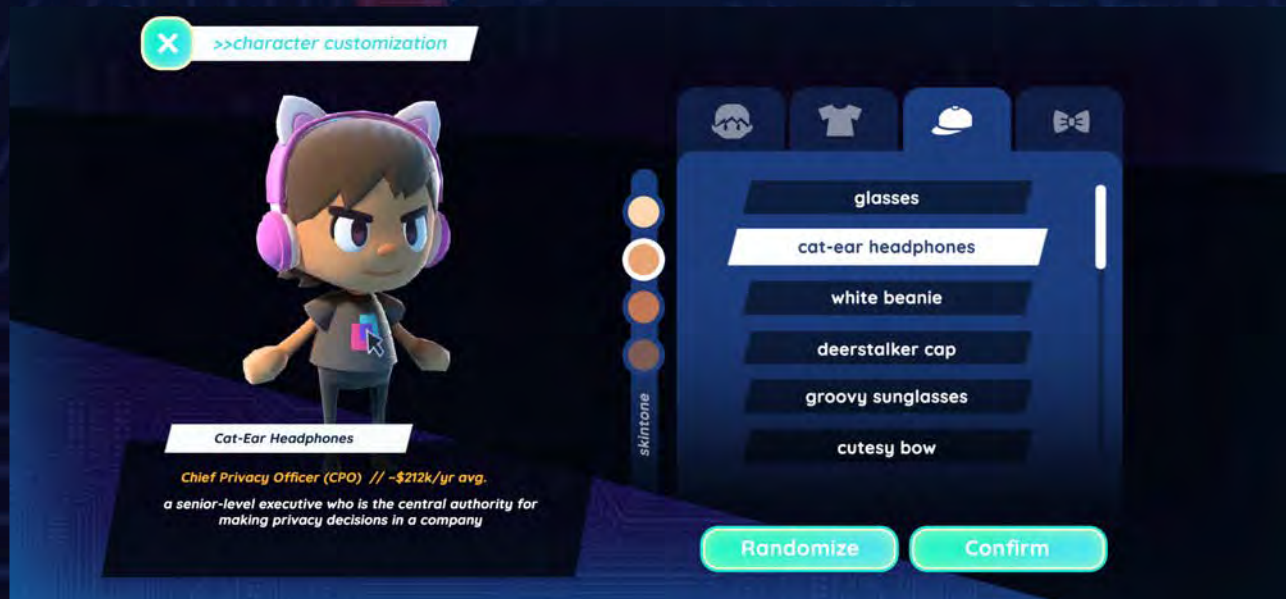
- Forbes



DEI INITIATIVES



> A NON-STRESSFUL WAY TO “SEE YOURSELF IN CYBER”



AVAILABLE IN ENGLISH
AND SPANISH



SKILLS GAINED

5 Proficiency Mini-Games

1. **PC Builder** - Classify the key parts of a computer
2. **Binary Code** - Analyze foundational patterns of a computer's numbering system
3. **Password Hash** - Assess integrity of passwords
4. **Phishing Scams** - Evaluate validate safety of external communications
5. **Password Strength** - Detect vulnerabilities of secure information



BADGES EARNED

1. Cyber Starter
2. Cyber Citizen
3. Cyber Staff
4. Cyber Sleuth
5. Cyber Watchdog
6. Soft Skills



PLAYER OUTCOMES EVIDENCE-BASED

- Recognize 100 cyber terms, job descriptions and salaries
- Recall general information security topics and concepts
- Apply better passwords that are more secure
- Understand basic cryptographic principles, processes, procedures, and applications
- Understand how a computer works
- Understand computer network basics
- Recognize various security technologies
- Understand a variety of frequent attacks
- Understand browser security and the privacy issues associated with web browsing
- Identify localized courses and pathways to further pursue cybersecurity education or employment

COMMUNITY CONNECTIONS

MARKETING AND EVENTS SUPPORT

"The game was made really well. I would play this game instead of watching TikTok."

"I've been on the fence about taking computer science and now it's all I want to take."



HOW TO PLAY

SUBSCRIPTION MODELS:

- WORKFORCE IMPACT MODEL
- WORKFORCE GAMECHANGER MODEL
- PILOTS AVAILABLE

GRANT PARTNERSHIPS



CLOSE THE CYBER GAP



SCALE: REACH 10-100K+ YOUTH REGIONALLY, ESP. THE UNDERSERVED



EXPOSE: "TRY ON" CAREERS IN NON-THREATENING ENVIRONMENTS



ENGAGE: CONTEST + REWARDS



EDUCATE: ALIGNMENT WITH LEARNING OUTCOMES IN STATES



RECRUIT: EDUCATIONAL PATHWAYS AND INDUSTRY – WITHOUT BIAS

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THANK YOU

skillsgapp.com

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