

1. Project Title

2. Senate Sponsor

The Florida Senate Local Funding Initiative Request Fiscal Year 2026-2027

STEM and AI Esports Workforce Development Project

Stan McClain

LFIR # 1972

3.	Date of Request	12/8/2025				
4.	Project/Program D	escription				
	curriculum experient economy. The proje	ces that prepare hig ct integrates esport lorida high school s	gh schools studer s learning curricu tudents through r	ject expands access to I hts for emerging technol Ilum, industry certificatio relevant, hands-on learn sectors.	ogy and Al careers	in the digital to build workforce
5.	State Agency to re	ceive requested fu	ı nds Depar	tment of Education		
	State Agency conta	acted? No	•			
	Amount of the Non		for Fiscal Year	2026-2027		
	Type of Funding			Amo	unt	
	Operating				850,000	
	Fixed Capital Outlay	/			0	
	Total State Funds	Requested			850,000	
7.	Total Project Cost f	or Fiscal Year 202	6-2027 (includin	ng matching funds ava	ilable for this proje	ect)
	Type of Funding			Amount	Percentage	
	Total State Funds R	equested (from que	estion #6)	850,000	77%	
	Matching Funds					
	Federal			0	0%	
	State (excluding the	amount of this requ	uest)	0	0%	
	Local			0	0%	
	Other			250,000	23%	
	Total Project Costs	s for Fiscal Year 20	026-2027	1,100,000	100%	
8.	Has this project pro If yes, provide the	-		No		
	Fiscal Year	Amo		Specific Appropriation #	Vetoed	
	(уууу-уу)	Recurring	Nonrecurring	Appropriation #		
9.	Is future-year fund	ing likely to be req	uested?	Yes		
	a. If yes, indicate n	onrecurring amou	int per year.	850,000		
	b. Describe the so	urce of funding tha	at can be used i	n lieu of state funding.		
	career and technical Florida's STEM and	al education (CTE) f d technology talent o	unds, or workford loals. These sou	h local school district alloce be development investm rces can support curricued to emerging technolog	ents that align with lum adoption.	



LFIR # 1972

Complete questions 10 and 11 for Fixed Capital Outlay Projects

10. Status of Cons	truction							
a. What is the c	urrent phase of t	the project?						
Planning	O Design	Construction	O N/A					
b. Is the project	"shovel ready"	(i.e permitted)?						
c. What is the e	stimated start da	ate of construction?						
d. What is the e	stimated comple	etion date of constru	ction?					
e. What funding	What funding stream will be used for ongoing operations and maintenance of the project?							
		o receive, directly or ers of the facility and		y fixed capital o	outlay funding.	Include the		

12. Details on how the requested state funds will be expended

Spending Category	Description	Amount
Administrative Costs:	•	
Executive Director/Project Head Salary and Benefits	Levy School District project lead staff	35,000
Other Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other		0
Consultants/Contracted Services/Study		0
Operational Costs		
Salary and Benefits		0
Expense/Equipment/Travel/Supplies/ Other	1) Curriculum access to 75 FL schools including instructional materials, professional development, competition infrastructure, and support services for Game-and-Learn™, ELEE, and/or USAEL programming which earn industry certifications 2) 100 hour internships for high school students 3) associated equipment for program curriculum deployment	815,000
Consultants/Contracted Services/Study		0
Fixed Capital Construction/Majo	or Renovation:	
Construction/Renovation/Land/ Planning Engineering		0
Total State Funds Requested (m	nust equal total from question #6)	850,000

13. Program Performance

a. What specific purpose or goal will be achieved by the funds requested?



LFIR # 1972

The specific purpose of the project is to use technology to address workforce development needs by expanding digital career skills among high school students. It aims to prepare Florida's future workforce for technology-driven careers, aligning education with industry demand rather than addressing internal state IT needs.

b. What activities and services will be provided to meet the intended purpose of these funds?

Florida high school students will have an opportunity to participate and complete innovative esports curriculum and learning in vital technology, AI, and IT workforce skills. Students will also earn industry recognized certifications and participate in internships.

c. What direct services will be provided to citizens by the appropriation project?

Florida high school students will receive hands-on STEM, AI, and esports-based career training that leads to industry certifications and paid or credit-bearing internships, directly preparing them for emerging technology jobs.

d. Who is the target population served by this project? How many individuals are expected to be served?

The project serves Florida high school students, particularly those in underserved or underrepresented communities who need access to workforce training in technology and Al careers. The program is expected to expand to serve multiple schools statewide, reaching hundreds of students in its first year, with capacity to expand annually as additional districts participate.

e. What is the expected benefit or outcome of this project? What is the methodology by which this outcome will be measured?

The project will increase the number of Florida students who are prepared for technology and AI careers by building workforce skills, earning industry certifications, and completing internships. Outcomes will be measured through student enrollment and completion rates, credential attainment, internship placement data, and post-program employment or continued education tracking.

f. What are the suggested penalties that the contracting agency may consider in addition to its standard penalties for failing to meet deliverables or performance measures provided for in the contract?

The contracting agency may apply proportional payment reductions tied to unmet performance targets, withhold final payment until outcomes are verified, and require corrective action plans if certification or internship placement goals are not met.

4. Is 1	this project related to mitigation, response, or recovery from a natural disaster? No
a. If	Yes, what phase best describes the project?
	Mitigation (reducing or eliminating potential loss of life or property)
	Response (addressing the immediate and short-term effects of a natural disaster)
	Recovery (assisting communities return to normal operations, including rebuilding damaged infastructure
b. N	lame of the natural disaster (or Executive Order # for events not under a federal declaration):
5. Ha	s the entity applied for or received federal assistance for this project?
	Yes, Applied
	Yes, Received
	No
	No, but intends to apply



LFIR # 1972

a. If yes, provide th	e FEMA p	oroject workshe	et ID#:				
b. Provide the total	project o	ost listed on the	e FEMA proj	ect worksheet:			
16. Has the entity app	lied for o	r received state	assistance	for this project	(other than	n this request)?	
☐ Yes, Applied							
☐ Yes, Received							
□ No							
☐ No, but intends t	o apply						
a. If yes, specify the Commerce):	e progran	n and state ager	ncy (ex. Loc	al Government	Emergenc	y Bridge Loan, D)epartment
7. Requester Contact	t Informat	tion					
a. First Name	Alan		Last Name	Sitomer			
b. Organization	Mastery	Coding, Inc					
c. E-mail Address	E-mail Address alan@masterycoding.com						
d. Phone Number	(310)701	-2119	Ext.				
8. Recipient Contact	Informati	on					
a. Organization		Coding, Inc					
b. Municipality and	d County	Statewide					
c. Organization Ty	ре						
☑For Profit Entity							
□Non Profit 501(d	c)(3)						
□Non Profit 501(d	c)(4)						
□Local Entity							
	University or College						
□Other (please s	•						
,, ,	,		l oot Nama	Citomo-			
d. First Name e. E-mail Address	Alan@m	actorycoding com	Last Name	Sitorner			
f. Phone Number	(310)701	asterycoding.com	Ext.				



LFIR # 1972

). Lobbyist Contact I	nformation
a. Name None	
b. Firm Name	
c. E-mail Address	
d. Phone Number	

The information provided will be posted to the Florida Senate website for public viewing if sponsored by a Senator.