

Please add any comments you feel would assist in development of this new program.

Total

Project Write-in Text
Feasibility Survey For Computer Programming Summer 2020 - We do not have any computer programming jobs at this facility. We have one IT Tech position who has programming skills. Our Manufacturing Engineers create CNC Programs with GibbsCAM.
- I'm in fabrication and don't hire programmers. You may send a survey to our IT manager Michael Rodriquez (michael.1.rodriguez@lmco.com)

## CIT Programming Feasibility Surveys Combined

Do you currently, or do you plan to, employ e	entry-level computer prog	rammers?				
Declara		Yes		No (2)		Respondents/
Project Feasibility Survey For Computer Programming		(1) 4 (100%)		(2) 0 (0%)		Enrollments Mean STD 4/82 (4.88%) 1.00 0.00
Feasibility Survey For Computer Programming Summer 2020		1 (14.29%)		6 (85.71%)		7/53 (13.21%) 1.86 0.38
Total		5 (45.45%)		6 (54.55%)		11/135 (8.15%) 1.55 0.52
Do you have trouble finding qualified applica	nts for your open position	ns for computer programmers?				
		Yes		No		Respondents/
Project Feasibility Survey For Computer Programming		(1) 4 (100%)		(2) 0 (0%)		Enrollments Mean STD 4/82 (4.88%) 1.00 0.00
Feasibility Survey For Computer Programming Summer 2020		1 (25%)		3 (75%)		4/53 (7.55%) 1.75 0.50
Total		5 (62.5%)		3 (37.5%)		8/135 (5.93%) 1.38 0.52
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What is the average starting salary for entry-	level computer programm	ner with an associate degree?				
	\$25,000-\$30,000	\$30,000-\$35,000	\$35,000-\$40,000	\$40,000-\$45,000	Greater than \$45,000	Respondents/
Project Feasibility Survey For Computer Programming	(1) 0 (0%)	(2) 1 (25%)	(3) 3 (75%)	(4) 0 (0%)	(5) 0 (0%)	Enrollments Mean STD 4/82 (4.88%) 2.75 0.50
Feasibility Survey For Computer Programming Summer 2020	1 (50%)	0 (0%)	0 (0%)	0 (0%)	1 (50%)	2/53 (3.77%) 3.00 2.83
Total	1 (16.67%)	1 (16.67%)	3 (50%)	0 (0%)	1 (16.67%)	6/135 (4.44%) 2.83 1.33
	( 1 1 1 1 )	( 1 1 1 1 )	. ()	(1.1)	(1111)	
Which of the following would you expect an	entry-level computer prog	grammer to know? (Select all tha	nt apply).			
,	Angular API C#	C++ CICS CSS Endeavor Hib	pernate HTML Java Java 8	JavaScript Python SAS SDTM SOAP	Visual Spring SQL Basic	XML Respondents/
Project			(8) (9) (10) (11)	(12) (13) (14) (15) (16) 1 (33.33%) 2 (66.67%) 0 (0%) 0 (0%) 0 (0%)	(17) (18) (19)	(20) Enrollments 2 (66.67%) 3/82 (3.66%)
	0 (0%) 1 (33.33%) 0 (0%) 0	1(0%) 0(0%) 1(33.33%) 0(0%) 1(3	33.33%) 1 (33.33%) 1 (33.33%) 0 (0%)	1 (33.33%) 2 (66.67%) 0 (0%) 0 (0%) 0 (0%)	1 (33.33%) 3 (100%) 1 (33.33%)	2 (66.67%) 3/82 (3.66%)
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Feasibility Survey For Computer Programming Summer 2020			(0%) 2 (100%) 0 (0%) 0 (0%) (20%) 3 (60%) 1 (20%) 0 (0%)	1 (50%) 0 (0%) 0 (0%) 0 (0%) 0 (0%) 2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)	0 (0%) 2 (100%) 1 (50%) 1 (20%) 5 (100%) 2 (40%)	2 (100%) 2/53 (3.77%) 4 (80%) 5/135 (3.7%)
				1 (50%) 0 (0%) 0 (0%) 0 (0%) 0 (0%) 2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)	0 (0%) 2 (100%) 1 (50%) 1 (20%) 5 (100%) 2 (40%)	2 (100%) 2/53 (3.77%) 4 (80%) 5/135 (3.7%)
Total	0 (0%) 1 (20%) 1 (20%) 1	(20%) 0 (0%) 3 (60%) 0 (0%) 1				
	0 (0%) 1 (20%) 1 (20%) 1	(20%) 0 (0%) 3 (60%) 0 (0%) 1				
Total  How many computer programmers do you pl.  Project	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to  Write-in Text	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/ Enrollments
How many computer programmers do you ple Project Feasibility Survey For Computer Programming	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/
How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/ Enrollments
How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/ Enrollments 4/82 (4.88%)
Total  How many computer programmers do you ple Project Feasibility Survey For Computer Programming Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1  an to hire in the next 3 to  Write-in Text  - Possibly 1-2  - 2  - 1 - 3  - 2  - 1	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/ Enrollments
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1	(20%) 0 (0%) 3 (60%) 0 (0%) 1				4 (80%) 5/135 (3.7%)  Respondents/ Enrollments 4/82 (4.88%)
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Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1				Respondents/ Enrollments 4/82 (4.88%)
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1 1 5 years?	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%)
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1 1 5 years?  Program Advisory Committee to Yes	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%)
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization  Project	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1 1 1 5 years?  Program Advisory Committee to Yes (1)	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name  No (2)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%) omments box. Respondents/ Enrollments Mean STD
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization  Project Feasibility Survey For Computer Programming	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1 1 1 5 years?  Program Advisory Committee to Yes (1) 0 (0%)	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%) comments box. Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization  Project	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	20%   0 (0%)   3 (60%)   0 (0%)   1   1   1   1   1   1   1   1   1	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name  No (2)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%) omments box. Respondents/ Enrollments Mean STD
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization  Project Feasibility Survey For Computer Programming Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0	(20%) 0 (0%) 3 (60%) 0 (0%) 1 1 1 5 years?  Program Advisory Committee to Yes (1) 0 (0%)	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name  No (2) 4 (100%) 4 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%) Omments box. Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00
Total  How many computer programmers do you pl.  Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization  Project Feasibility Survey For Computer Programming Feasibility Survey For Computer Programming Summer 2020	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0 - 0  n, be willing to serve on a	20%   0 (0%)   3 (60%)   0 (0%)   1	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name  No (2) 4 (100%) 4 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%) 4/53 (7.55%) 8/135 (5.93%) Omments box. Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00
Total  How many computer programmers do you plane project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization Project Feasibility Survey For Computer Programming Feasibility Survey For Computer Programming Summer 2020  Total  Would your organization be willing to particing	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0 - 0  n, be willing to serve on a	20%   0 (0%)   3 (60%)   0 (0%)   1 (1)	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name No (2) 4 (100%) 4 (100%) 8 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Errollments 4/82 (4.88%)  4/53 (7.55%)  8/135 (5.93%)  Omments box.  Respondents/ Errollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00 8/135 (5.93%) 2.00 0.00
Total  How many computer programmers do you plane in the project reasibility Survey For Computer Programming Summer 2020 - Total  Would you, or a member or your organization Project reasibility Survey For Computer Programming Summer 2020 Total  Would your organization be willing to particing Project	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0 - 0  n, be willing to serve on a	20%   0 (0%)   3 (60%)   0 (0%)   1	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name No (2) 4 (100%) 4 (100%) 8 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%)  4/53 (7.55%)  8/135 (5.93%)  Omments box.  Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00 8/135 (5.93%) 2.00 0.00
How many computer programmers do you plane Project Feasibility Survey For Computer Programming  Feasibility Survey For Computer Programming Summer 2020  Total  Would you, or a member or your organization Project Feasibility Survey For Computer Programming Feasibility Survey For Computer Programming Would your organization be willing to participe Project Feasibility Survey For Computer Programming Summer 2020  Total	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0 - 0  n, be willing to serve on a	20%   0 (0%)   3 (60%)   0 (0%)   1   1   1   1   1   1   1   1   1	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name No (2) 4 (100%) 4 (100%) 8 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%)  4/53 (7.55%)  8/135 (5.93%)  Omments box.  Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00  8/135 (5.93%) 2.00 0.00  Respondents/ Enrollments Mean STD 4/82 (4.88%) 3.00 0.00
Total  How many computer programmers do you plane in the project reasibility Survey For Computer Programming Summer 2020 - Total  Would you, or a member or your organization Project reasibility Survey For Computer Programming Summer 2020 Total  Would your organization be willing to particing Project	0 (0%) 1 (20%) 1 (20%) 1 an to hire in the next 3 to Write-in Text - Possibly 1-2 - 2 - 1-3 - 2 - 1 - 0 - 0 - 0  n, be willing to serve on a	20%   0 (0%)   3 (60%)   0 (0%)   1	(20%) 3 (60%) 1 (20%) 0 (0%)	2 (40%) 2 (40%) 0 (0%) 0 (0%) 0 (0%)  rogram?If yes, please provide a name No (2) 4 (100%) 4 (100%) 8 (100%)	1 (20%) 5 (100%) 2 (40%)	Respondents/ Enrollments 4/82 (4.88%)  4/53 (7.55%)  8/135 (5.93%)  Omments box.  Respondents/ Enrollments Mean STD 4/82 (4.88%) 2.00 0.00 4/53 (7.55%) 2.00 0.00 8/135 (5.93%) 2.00 0.00

Respondents/ Enrollments

2/53 (3.77%)

2/135 (1.48%)