

10

Count of Participant

3 Months 3 Weeks

DataInsight University Data Analytics

0

(24-28) Adult (20-24) Young

Age category

(28+)

Experienced

Age category	Program Type
(28+) Experienced	Data Analytics
(28+) Experienced	Vocational Training
(24-28) Adult	Culinary Arts
(24-28) Adult	Digital Marketing
(24-28) Adult	Vocational Training
(24-28) Adult	Web Development
(20-24) Young	Culinary Arts
(20-24) Young	Data Analytics
(20-24) Young	Digital Marketing
(20-24) Young	Vocational Training
(20-24) Young	Web Development

Previous Employment Status Program Type

Data Analytics	
Digital Marketing	
Vocational Training	
Web Development	
Culinary Arts	
Digital Marketing	
Vocational Training	
Web Development	

Education level	Average of Pre-Assessment Score	Average of Post-Assessment Score
☐ Master's		
☐ Female		
□ Data Analytics		
Employed	84.13	91.50
□ Digital Marketing		
Employed	71.57	88.14
□ Vocational Training		
Employed	65.86	82.43
□ Web Development		
Employed	75.71	88.00
□ Male		
□ Data Analytics		
Employed	83.67	92.00
□ Vocational Training		
Employed	65.00	80.00
□ Doctorate		
□ Male		
⊞ Data Analytics	90.00	95.00
□ Bachelor's		
∃ Female		
□ Culinary Arts		
Unemployed	60.71	75.71
□ Digital Marketing		
Unemployed	70.00	85.00
□ Web Development		
Unemployed	75.00	88.00
□ Male		
□ Culinary Arts		
Unemployed	60.63	75.00
□ Digital Marketing		
Unemployed	70.38	86.75
□ Vocational Training		
Unemployed	65.14	82.00
□ Web Development		
Unemployed	74.86	88.00



