

# **Central State University Foundation Java Coding and Data Modeling Institute Application**

The Central State University Foundation will host a 16-week intensive coding and data modeling training institute featuring an intensive hands-on curriculum, career services and job placement components. Institute graduates will possess the coding skills necessary to compete for entry-level jobs in the digital workplace.

The institute will employ interactive lectures, “how to” presentations from experts in the computer coding field, instructional classroom teaching, case studies, and peer projects to introduce students to coding techniques using Java as the primary coding language.

Institute students will learn the basics of coding, data structure, and receive intensive training in several coding languages. Students will learn data modeling skills for problem solving.

Coding instruction, career workshops, and placement activities take place Tuesday and Thursday 5:30 – 9:30 and Saturday 9:00 – 3:30. Institute training dates are April 29 – August 9, 2019.

This is a very competitive program and only highly motivated individuals will be accepted. College graduates irrespective of major are welcome. Persons interested in the Institute must complete and submit an application form (below) along with the additional documents required to:

Dr. Veronica Watkins  
Executive Director  
Central State University Foundation  
PO BOX 64  
Dayton, Ohio 0064

There are a limited number of Institute slots available. Completed application packages must be submitted by April 12<sup>th</sup>. Admission decisions will be made on a rolling basis.

**For additional Institute information, please go to the Central State University Foundation website, [csufdayton.com](http://csufdayton.com).**

***Eligibility:***

1. College graduation transcript
2. All applicants must be available for the full 16-week program.
3. Complete and pass a background check
4. Agree to Institute contractual terms

***Application Requirements:***

1. Students must include the completed application below along with a cover letter addressed to the Java Coding and Data Modeling Institute Selection Committee. This letter should include a brief explanation of why you want to participate in a coding program.
2. One letter of recommendation
3. Copy of Resume

**Java Coding and Data Modeling Institute Application**

Java Coding and Data Modeling Institute	
1.	Last Name: _____ First Name: _____
2.	Mailing Address: Street: _____ City: _____ State: _____ ZIP: _____
3.	Telephone Number: (     ) _____
4.	Email Address: _____
4.	Date of Birth: Month                      Day                      Year
5.	College Major _____ GPA _____

6.	<p><b>A. The one letter of recommendation must be turned in along with this application.</b></p> <p><b>B. Email your cover letter and resume to <a href="mailto:csufoundation@att.net">csufoundation@att.net</a> (You will receive a confirmation email of receipt).</b></p> <p><b><u>B. Circle below to confirm you have completed each requirement.</u></b></p>		
	YES	NO	<b>One Letter of Recommendation</b>
	YES	NO	<b>Cover Letter addressed to Java Coding and Data Modeling Institute Selection Committee.</b>
	YES	NO	<b>Copy of Resume</b>

### STATEMENT OF ACCURACY

I hereby affirm that all the above stated information provided by me is true and correct to the best of my knowledge.

Signature of Institute applicant: \_\_\_\_\_ Date: \_\_\_\_\_