Robotics Lab

Yaskawa Industrial Robotic Certification in FS100 Basic

Please Select which course/courses you are applying for:

Spring:
- o Intro to Robotics April 6 – 10, 2020 _____
- o Certification Course April 13 – 29, 2020 _____

Summer:
- o Intro to Robotic June 22 – 23, 2020 _____
- o Certification Course June 24 – July 1, 2020 _____

Fall
- o Intro to Robotic October 26 – 30, 2020 _____
- o Certification Course November 2 – 19, 2020 _____

*Prerequisites
- Must be 18 years or older with high school diploma or GED
- Math capability, specifically algebra, as measured through ACT, SAT, or another acceptable math assessment.
- Exposure to, or general understanding of the operation of computer programs.
- Must pass the KTECH math and logic test(s).
- Must pass a drug test(s).

Applicant Information

Full Name: _____   Date: _____

First   Last   M.I.

Address: _____

Street Address   Apartment/Unit #

_____

City   State   ZIP Code

Phone: _____   Email _____

Gender: **Male**   or   **Female**   Place of Birth**:** _____

Emergency Contact: _____   Phone: _____

First   Last   Relationship.

Employment History

Are you currently employed: **YES**   or   **NO**   *If Yes How many hours a week:* _____

Employer _____

Name   Street Address

_____

City   State   ZIP Code

Job Responsibilities: _____

_____

_____

What interests you about Robotics? Why do you think this program is the right fit for you? Share your personal strengths, which you believe will bring you success through the Robotics Program. Also, share any financial need and any factors, which you believe make you particularly qualified for grant assistance. Please limit your response to 500 words or less.

_____

_____

_____

_____

_____

_____

Check any or all that apply to you.

Military connected _____ Foster care _____

Referred to apply _____ Person or industry making referral _____

How did you hear about us? Select all that apply:

Social Media_____ Friend or Family Member_____ Radio Advertising_____ Al.com Advertising____

Organization_____ Brochure_____ School System_____ Website____ Other_____

How do you intend to pay for the course? Cost of course is $1500.00

Self-Pay_____ Employer_____ Grant _____

Contact Person for employer approval _____ Email _____

Phone number_____

KTECH is an Initiative of Kids to Love
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