What's next?

Are you interested in CompTIA A+ classes?

IMPORTANT TO KNOW

- These classes are facilitated by our partner **IT Ready**.
- Next **CompTIA A+** class will start on **July 2019**.
- Class runs from Monday to Friday (9 am to 4 pm) for 8 weeks; More than one absence and you will be dismissed from the training program.
- Only **25 applicants** will be selected to participate in this training program.

Steps to enroll:

1. Complete the online application at <u>www.creatingITfutures.org</u> (see deadlines below)

| CompTIA class Starts | Application Due |
|----------------------|-------------------------|
| July 8, 2019 | June 7 th |
| September 23, 2019 | August 23 rd |

- 2. Check your spam; you will receive constant communication via email **from IT Ready** indicating next steps.
- 3. Make sure you follow and complete all the steps by the deadline specified.
- 4. At some point, IT Ready will schedule you to take a TABE test (you must achieve 10th grade level in Reading and Math)
- 5. Interviews with IT Ready staff.
- 6. Acceptance into the training program

Are you interested in the Web Development class?

IMPORTANT TO KNOW

- Next training will start on May 2019.
- Class length = 13 weeks
- Class is facilitated in a blended environment (classroom and online)
 - Classroom dates: Tuesday and Thursday from 6:30 pm to 8:30pm
 - Online: A ton of homework / research online to produce;
- More than two absences and you will be dismissed from the training program.
- Only **25 applicants** will be selected to participate in this training program.

Steps to enroll:

Complete FIT (Fundamentals of IT) successfully before the next Web Development class start date:

- 1st cohort Web Development class start date: May 2019
- 2nd cohort Web Development class start date: August 2019
- 3rd cohort Web Development class start date: November 2019

Are you interested in the Salesforce class?

IMPORTANT TO KNOW

- Next training will start on May 2019.
- Class length = 10 weeks
- Class is facilitated in a blended environment (classroom and online)
 - Classroom dates: Tuesday and Thursday from 6:00 pm to 8:30pm
 - Online: A ton of homework / research online to produce;
- More than two absences and you will be dismissed from the training program.
- Only **25 applicants** will be selected to participate in this training program.

Steps to enroll:

Complete FIT (Fundamentals of IT) successfully before the next Salesforce class start date:

- 1st cohort Salesforce class start date: May 2019
- 2nd cohort Salesforce class start date: August 2019
- 3rd cohort Salesforce class start date: November 2019

Are you interested in the QA / Software Testing Engineer class?

- 2 vendors will offer this class (see differences in the table below)
 - o IT Ready
 - Goodwill University

| IT Ready | Goodwill University |
|---|--|
| Next training will start on April 2019. | Next training will start on May 2019. |
| Class runs from Monday to Friday (9 am to | Class length = 10 weeks |
| 4 pm) for 8 weeks; | Facilitated in a blended environment |
| | (classroom and online) |
| | Classroom dates: Wednesday |
| | from 6:00 pm to 8:30pm; and |
| | Saturday from 8:30 am to 11 am |
| | \circ Online: A ton of homework / |
| | research online to produce; |
| More than one absence and you will be | More than two absences and you will be |
| dismissed from the training program. | dismissed from the training program. |
| | |
| Offers certifications at the end of the | Does not offer certifications at the end |
| training program. | of the training program. |

• Only **25 applicants** will be selected to participate in this training program.

Steps to enroll:

| | IT Ready | Goodwill University |
|----|--|---|
| 1. | Complete the online application at <u>www.creatingITfutures.org</u> by March 2019. | Complete FIT (Fundamentals of IT) successfully before the next QA class start date: |
| 2. | Check your spam; you will receive constant communication via email from IT Ready indicating next steps. | 1st cohort QA class start date: May 2019 2nd cohort QA class start date: August 2019 3rd cohort QA class start date: November 2019 |
| 3. | Make sure you follow and complete all the steps by the deadline specified. | 2013 |

| 4. | At some point, IT Ready will schedule you to take a TABE test (you must achieve 10 th grade level in Reading and Math) | |
|----|---|--|
| 5. | Interviews with IT Ready staff. | |
| 6. | Acceptance into the training program | |

How to enroll in FIT (Fundamentals of IT)

IMPORTANT TO KNOW

- Class length = 8 weeks
- Class is facilitated in a blended environment (classroom and online)
 - Most of the training will be online, with a ton of homework / research online to produce;
 - You will have to meet for classroom time at least once per week.

Usually these meetings are weeknights or Saturdays morning.

- Average invested hours per week: 9
- More than two absences and you will be dismissed from the training program.

Interested in enrolling in FIT?

1. Request IT Career assessments by visiting the JRC (Job Resource Center) located at any of the following locations:

5301 Wilkinson Boulevard, **Charlotte**, NC 28208 (704) 372-3434 Monday – Friday; 8:00 a.m. – 4:30 p.m. <u>Gastonia</u>

116 Armstrong Street, **Gastonia**, NC 28054 (704) 916-1610 Monday - Friday 8:00 a.m. – 4:30 p.m.

- 2. You will receive via e-mail the following four (4) assessments Each assessment needs at minimum 30 minutes to be completed.
 - a) Analytical Skills: Focuses on evaluating the cognitive skills that are traditionally considered analytical. Such skills include determining the next in a sequence, identifying differences, drawing comparisons, visualizing written cues, etc.

CHECK YOUR SPAM

Assessments will come from the email: support@kenexa.com

b) **Logical Reasoning:** Focuses on evaluating deductive reasoning concepts. Pencil and paper is suggested to use with this assessment.

- c) **Computer Literacy:** Addresses simple computer troubleshooting and maintenance as well as the basics of navigating through Windows. Topics covered by this test include hardware, software, safety, and the Internet.
- d) **Math to solve problems:** Aims at evaluating an individual's skill in interpreting and solving math problems. Topics include travel expenses, algebra, percentages, and ratios.
- 3. Complete the assessments by the deadline below (the deadline depends on when you want to start FIT)

| FIT class starts | Assessments Completion Due |
|-------------------|--------------------------------|
| March 11, 2019 | February 24 th 2019 |
| June 10, 2019 | May 26 th 2019 |
| September 9, 2019 | August 25 th 2019 |
| 4qtr class (TBD) | TBD |

4. Check your email for instructions on how to set appointments with the Goodwill University (GU) Assessment and Evaluation Team (email will come from Goodwill.university@goodwillsp.org)

| Assessments Completion Due | Email with instructions will follow starting on: |
|--------------------------------|--|
| February 24 th 2019 | February 25 th |
| May 26 th 2019 | May 27 th |
| August 25 th 2019 | August 26 th |
| TBD | TBD |

5. GU Assessment and Evaluation Team will assist you with next steps / registration.