

Become an IT or Software Engineer...

in 16 weeks!

What is the **anera+RBK** (ReBootKamp) Program?

A career accelerator producing high quality software engineers in just 16 weeks using a curriculum developed in Silicon Valley in the United States. One of the Arab world's first coding boot camps, RBK has had success in Jordan. Now, to bring the model to Palestine, **anera+RBK** will train Palestinians in Amman, from July 13 to October 10, to be coders and to facilitate initial cohorts in Palestine.

What are the educational requirements required for admission?

NONE! No Baccalaureate degree or Tawjih is required. However, you are required to pass the self-paced preparatory assignments and admissions tests, and have English comprehension.

about **anera+RBK**

The **anera+RBK Program** is divided into two phases, the Prep and the Immersive. The Prep phase includes self-paced learning and assessments online that you must pass to be invited into the Immersive, 13-week intensive "boot camp" phase. The program is in English, and requires dedication and commitment.

Phase 1

Preparation Course (PREP)

The Prep phase is designed for you to test yourself and your abilities online. At your own pace until July 3, you will test your English and your commitment, and evaluate how fast you can learn and whether you have what it takes to understand and digest the essentials of coding. If you successfully pass this phase, you will be invited into the Immersive Course.

Phase 2

Immersive Course

For a period of three months, you will spend at least 12 hours a day working in pairs with your colleagues, using a technique known as driver/navigator. You will lead your teammate as they write code. Then, your teammate will guide you as you write code. Together, you will unlock the hidden powers of your brain using collaborative problem solving, critical thinking, and creativity.

How much does it cost and where does it take place?

The program normally costs \$7,500. This includes tuition, room and board, and transportation. However, for this pilot cohort in Amman, participants would be required to pay around \$1,600. Low interest loans and scholarships are available for this amount. Furthermore, **WOMEN can go for FREE**. In exchange, graduates agree to be available to work with **anera+RBK** as facilitators for the upcoming cohort in Palestine. Selected graduates will work as facilitators/trainers for the next cohort and will be paid stipends. They will have a near-100% guarantee of full-time ongoing work if desired.

What skills will you gain?

The program imparts essential skills demanded by the industry. Technical skills include Javascript and associated frameworks including MongoDB, Express, Angular, NodeJS, Backbone, React and HTML/CSS. Non-technical skills include soft skills (communication, collaboration, and professionalism), autonomous (self) learning skills, problem solving skills, and critical thinking skills. Another important dividend of the training is English fluency.

What's the outcome?

As part of the course, you will develop your interview skills and CV, and your code will be made available online for potential recruiters to see and assess. Our team will be on hand to assist you with your job hunt. You could find jobs in the local and regional markets, or work remotely. In Jordan, the program has a 94% hiring rate six months after graduation.