

INFOBIP VIRTUAL CLASSROOM: Boost your Bip potential

*Learn from industry experts. Expand your knowledge. Jumpstart your professional development. Boost your potential. All that in **virtual online surrounding**.*

At **Infobip** we value creativity, persistence, and innovation. Since 2006, we have been innovating at the edge of technological possibilities and are now shaping global communications of the future.

With a communications platform that reaches **7+ billion transactions** monthly and **4+ billion devices** worldwide, we ensure you can connect with your favorite brands through your preferred channels. If you are a graduate or undergraduate student in an IT-related field that wants to learn from our in-house experts that stand behind the solution that **connects 70% of Earth's population**, join our virtual classroom and **boost your potential!**

Our **Infobip Virtual Classroom** program allows students to gain industry knowledge and practical tips from our field experts. So, whether you prefer to code, design solutions or resolve technical problems, Infobip has a virtual place for you! With our program you will learn about **telecommunication system**, gain insight in how we solve the **most complex engineering problems**, and sharpen your **technical support** and **solutions selling** skills. Besides tech knowledge, you will also have a chance to hear some valuable **tips & tricks** that will help you prepare for future career challenges.

What are the prerequisites?

- You are an **undergraduate** or **graduate student** of engineering or other IT-related field (computer science, mathematics)
- You have some free time between **May 26th and June 19th** to attend our classes
- You are a **highly motivated self-starter**, who is hungry for practical knowledge

What's in it for you?

- Acquiring **industry knowledge** and **skills** from our in-house experts
- Getting valuable **tips and tricks** for your future **career development**
- Receiving special Infobip KUDOS TO YOU **certificate** after completing the courses

How to enroll?

So, what's the catch? The only thing you need to do now is **TO APPLY** for the program with your resume by **May 18th**. By 20th of May you will receive the information about your acceptance to the program, followed by additional summary of each class after which you can choose the classes you would like to attend, based on your interest and availability.

Here is a little sneak peak of our classes and workshops you can choose from our **virtual catalog**:

WEEK1:

- 26.5. Big picture of Infobip
- 27.5. Inhouse built solutions from Infobip
- 28.5. How to build your solution? [WORKSHOP]
- 29.5. Scaling out network to serve 7,6bn users

WEEK2:

- 1.6. Patterns and conventions in Enterprise grade software systems
- 2.6. Troubleshooting hacks
- 3.6. Customer Journey with Core Operations
- 4.6. How to sell your product or solution & Engineer and Presentation Master
- 5.6. How to manage failures with resilience patterns?

WEEK3:

- 8.6. Untestable code
- 9.6. Using ML to segregate good traffic from bad in mobile networks
- 10.6. New Connection Journey
- 12.6. Message brokers – RabbitMQ

WEEK4:

- 15.6. Different cultures – same goal
- 16.6. How to sell your product or solution & Engineer and Presentation Master
- 17.6. Social selling on LinkedIn and how to be visible to your future employer
- 18.6. How can JavaScript increase your job opportunities?
- 19.6. How to survive your job interview?

And don't worry, you don't have to sharpen your English skills, all our classes and workshops will be in **local language** :)

There are limited places available so be fast and save your spot by May 18th! [Apply here.](#)

