# Lenar Gasimov

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## Experience

**March 2019 mentored by a friend.**
• using the Telegram Bot API reference, I created a bot in Python that carries on a conversation in a chat for friends. Published the bot on GitHub: https://github.com/lenargasimov/bot

**In February 2020, he graduated from the course "Basic Programming and Data Analysis with Python" at the Russian State Economic University (RINH), Rostov-on-Don.**
• in a training project, I did data analysis using Jupiter notebook, numpy, pandas, matpotlib libraries.

**In April 2020 he graduated from the course "Programming in Python" at it-park in Naberezhnye Chelny.**
• wrote a bot from which you can find out the weather in any city, the exchange rate of foreign currencies, and if you write "Guido" in response, the bot sends a sticker that says "Python drives". The bot code is stored in a repository on GitHub: https://github.com/lenargasimov/stickerbot
• created a voting page using the Django framework, HTML, CSS, Bootstrap. Repository: https://github.com/lenargasimov/It-park-mysite

**In October 2020, he completed an internship at CodesFord.**
• created a layout in Figma, for educational purposes I made up the main page of the CodesFord website where I indicated my goals for the internship.
• created a task manager using HTML, CSS, Python, Django framework and documentation. Code on GitHub: https://github.com/lenargasimov/Taskmanager
Deploy training projects to Heroku server: https://quiet-oasis-23484.herokuapp.com/

**In November 2020, he graduated from the course "Web Application Development" at the Tula State University, Tula.**
• laid out a business card page with a portfolio, posted it on GitHub Pages: https://lenargasimov.github.io

## Projects

Telegram bot in Python. https://github.com/lenargasimov/stickerbot

Business card page. https://lenargasimov.github.io

## Education

**Moscow Financial and Industrial University "Synergy", Moscow. 2018.**

Economic, management. Bachelor's degree.

**RGEU (RINH) Rostov State Economic University, Rostov-on-Don. February 2020.**

Basic programming and data analysis with Python (Numpy, Pandas, Matplotlib).
Advanced training certificate.

**IT-park, IT Academy, Naberezhnye Chelny. April 2020.**

Python programming (Tkinter, Telegram API, Django). Advanced training certificate.

**FGBOU VO Tula State University, Tula. November 2020.**

Development of Web applications (HTML, CSS, Java Script). Advanced training certificate.

## Skills

Figma, HTML, CSS, JavaScript, Python, Django