

ABOUT ME

Since childhood, I have been inclined to technical Sciences. At school, I loved math and physics. When I grew up, I wanted to enter a technical specialty. After the 9th grade, I entered "Micro-and nanoengineering technologies and systems". When I studied for a couple of years, I realized that we are not being prepared for what I want. I dropped out of College. And started programming. I was completely taken with it. I am very persistent and always go to the end. I went on a course to study. And I spent my free time programming. I hope to become a very good and necessary specialist.

SKILLS

| Python | •••• |
|---------------|---|
| Django | •••• |
| Ruby | $\bullet \bullet \bullet \bullet \bullet$ |
| Sql | $\bullet \bullet \bullet \bullet \bullet$ |
| Git | •••• |
| What it takes | •••• |

CONTACT

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MY PASSIONS

- Playing guitar
- Programming
- Music
- Video Games
- Cooking
- Films

ARSENIY KOCHANOV

DEVELOPER

EDUCATION

Minsk Radioengineering College

2016- In college, I studied a lot about microcircuits. I studied the methods of their manufacture on what equipment they should be made, how to design-the whole process of their development.

Python web-programming courses

2019- I came to the courses without knowing and not understanding what programming is, but with the understanding that I want and will do it. I started learning the Python programming language. For a month I was taught the language, I was delighted. Then I started to learn the Django framework. I ran in front because I wanted to know more. And a little later i began to write a project.

EXPERIENCE

2020 Merchandising

- The task is to arrange the company's products.
- I checked the terms of each product, controlled orders and the availability of goods in the store.
- Block display of goods.

PLACE OF WORK

- 'Babushkina krynka'
- 'Perviy molochniy zavod'

GITHUB

https://github.com/kochan3101/book_project
This is the project I am currently working on.
The main things are done, I am working on the
interesting aspects of the application.
P.S. The code is written just to make it work