

JUNIOR PYTHON DEVELOPER (TRAINEE)

⌚ 23 августа
2024

📍 Город: [Харьков](#)

Возраст: 40 лет

Режим работы: полный рабочий день, удаленная работа

Категории: IT, WEB специалисты

Описание

Vita Bakatina

Python Developer

Git: github.com/Vinigretic

Short summary

I am a python developer who strives for knowledge and practical experience. I am patient, I have good communication and organizational skills and a high level of responsibility, that help me to work in a team and achieve set goals.

Skills

Programming Languages/ Technologies

- - Python 3
- - OOP
- - HTML/CSS
- - HTMX
- - SQL
- - JS
- - Git

RDB

- - Postgresql
- - MySQL

Frameworks

- - Django
- - Django REST framework

Development Tools

- - PyCharm
- - PgAdmin

Operating Systems

- - Microsoft Windows
- - Linux

Languages

- - Ukrainian
- - Russian
- - English

Experience

Junior Python/Django Developer

Company:

RenovateHub

Project: Development of a CRM system for the construction business

Period: March 2024 – July 2024

Key tasks:

• Django development:

- Implementation of CRUD operations for CRM system entities
- Using HTMX and Alpine.js to create an interactive user interface without reloading pages.
- Using Bootstrap 5 to style and improve the adaptability of the interface.

• Participation in the full development cycle:

- Collection and analysis of requirements, collaboration with the team to determine technical solutions.
- Development and testing of new functionality.
- Support and improvement of existing code, bug fixing.

Educational projects:

Name: Online pet store

Type: non-profit **team** project

Team: 8 people (1 project manager, 2 back-end developers, 2 front-end developers, 2 testers, 1 designer)

Technologies: Python 3, Django REST Framework, PostgreSQL, Docker, Git

Description: Creation of an online pet store, including user registration, product catalog, ordering and delivery system, shopping cart, payment, warehouse

My contribution:

- Developing a product application
- Developing an order application (with delivery)
- Developing a card application (cart)
- Writing tests for the card application

Name: FirstShop - online-shop

Type: non-profit project

Technologies: Python 3, Django, Git, Celery, Rabbit, Redis

Description: Application development using Django Templates, creating custom models using SQLite. adding them to the admin site, working with Django ORM, with Django sessions

In this project user can: browse a product catalog, receive product recommendations, add the products to the shopping cart, pay for it, use discount vouchers, receive invoices and emails about creating orders by email and also use internationalization of the site

In this project admin can: export and import information into the application using CSV files

Reference to project: github.com/Vinigretic/FirstShop

Name: Bboard - site for publishing sales announcements

Type: non-profit project

Technologies: Python 3, Django, Bootstrap, Git

Description: Application development using Django Templates, creating custom models using SQLite. Working with Django ORM.

The users can:

- Create user profile
- Register and Login
- Reset and change password
- Editing and deleting profile
- Create, update, delete announcements
- Add photos to announcements
- Leave comments
- Use search

Version control system: GitHub

Reference to project: github.com/Vinigretic/Bboard.

Name: Blog – Frontend-Backend

Type: non-profit project

Technologies: Python 3, Django, Bootstrap, Git

Description: Application development using Django Templates, creating custom models using SQLite. adding them to the admin site, working with Django ORM.

In this project user can: register and login, leave comments, contact the author of the posts by email, use search and tags.

Use internationalization of the site

Reference to project: github.com/Vinigretic/Blog-Frontend-Backend

Head Of Retail Sales

TK Barvinok (distribution of ceramic tiles)

from December 2011 to February 2022

My main responsibilities was:

- Compliance with monthly standards
- Training of the sales consultants
- Introduction and withdrawal of the assortment
- Control over the representation of the assortment in stores
- Carrying out promotions (coordination of assortment and prices, availability of this assortment in warehouses)

Education

Kharkiv University of Radio Electronics

Faculty – computer science

Specialty - software engineer