

Vlad Eliseykin

Back End Software Engineer

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Experience

Back End Software Engineer: Mopo life

October 2022 - February 2023

- Developed and maintained server-side logic, database design and RESTful APIs using technologies such as Python, Django and PostgreSQL, resulting in a robust and scalable back-end system
- Resolved over 50 bugs using debugging techniques and identified root causes to improve app functionality
- Conducted thorough testing of code functionality and API endpoints using Postman, ensuring proper functionality and data integrity
- Implemented data validation, data integrity and security using Django ORM and SQLAlchemy

Coding Temple (coding bootcamp): Software engineer

April 2022 - November 2022

- Developed and maintained backend systems using technologies such as Python, Flask and Django
- Developed a full-stack web application utilizing Flask for the back-end, connected to a PostgreSQL database, and utilizing JavaScript for the front-end.
- Implemented back-end modules using Python and Flask, and performed thorough testing to ensure functionality and reliability.
- Designed and developed front-end modules using CSS, HTML, and Bootstrap to create a seamless user experience
- Experience in database management and optimization techniques using MySQL, PostgreSQL and MongoDB

Social network channel Owner/Founder:

December 2019 - July 2022

- Created Social Networking Channel with 12000 participants, produced content, hired editors and monetized by advertising

Skills

Languages: Python, JavaScript, HTML, CSS

Frameworks: Django, Flask, React.js, Bootstrap, REST API

Databases: SQL(MySQL/PostgreSQL/SQLAlchemy), NoSQL (MongoDB)

Tools: Docker, Postman, Git, AWS

Education

College Of Marin, Kentfield: Business Administration

August 2020 - May 2023