


SHORENA K. ANZHILOV

Software Engineer




I am a team-oriented, highly motivated, and passionate full-stack software developer. I use clean, maintainable code to create ethical, accessible software products. With cross-industry practice background and ten years of experience in business operations and management, I drive teams to achieve exceptional creative problem solutions. I am a dependable professional with dynamic communication skills, eager to contribute to company and team success.

CONTACT

 (786) 247-7378

 shorenaanzhilov@gmail.com

 Miami Beach, FL

COMPUTER LANGUAGES

- HTML5
- CSS3
- Python
- Django
- JavaScript(ES6)
- Mongoose
- JSON
- EJS
- Typescript

DATABASE

- MongoDB
- PostgreSQL

Others:

- JSON API
- VSCode
- (Git/Github)
- Heroku
- RESTful Routing

LIBRARIES & FRAMEWORKS

- React
- Express.js
- Node.js
- Bootstrap
- Django

SOFTWARE DEVELOPMENT PROJECTS

Portfolios | Full-stack web application
Software Engineer 10/2022

Online portfolio directory, exposure tool for members to showcase experience and coding projects.

- Python, PostgreSQL, Django, CSS, HTML
- Utilized Django REST framework to build backend
- Implemented Python and Django decorators for full CRUD functionality
- Used HTML, CSS3 for UI on the frontend
- Utilized Git control during the production with frequent commits until deployment

MyBooksy | Full-Stack MERN application
Software Engineer 09/2022

A book web app to find reviews on participating books or to buy your next read. Users can also publish their own book and add affiliate link for extra exposure.

- JavaScript, CSS, HTML, React, Express.js, Node.js, MongoDB, Mongoose, Postman
- Full- Stack MERN application with full CRUD capabilities
- Collaborated in a team of 4 software engineers in a 1-week sprint in an agile environment
- Node.js, Express, Mongoose and MongoDB to build backend
- React framework to build components and pages.
- Used React libraries and CSS3 for better UI on the frontend. Utilized Git control during the production with frequent commits until deployment.

MORE SOFTWARE DEVELOPMENT PROJECTS

KIBI | Full-Stack MEN application

Software Engineer 08/2022

E-commerce online store for branded tech keyboards and keycaps.

Full- Stack MEN web application that features 7 RESTful routes with full CRUD capabilities.

- JavaScript, CSS, HTML, Express.js, Node.js, MongoDB, Mongoose, Postman
- Collaborated in a team of 3 software engineers in a 1-week sprint
- Used Mongoose to define schemas for MongoDB collections for database
- Implemented EJS template literal along with CSS3 and Bootstrap to provide enhanced UI
- Utilized Git control during the production with frequent commits until deployment

Black Jack | Front-end web game

Software Engineer 08/2022

Online browser-based Blackjack card game

- JavaScript, CSS, HTML
- Implemented JavaScript for game functionality with DOM manipulation to render elements
- Utilized Git control during the production with frequent commits until deployment

PROFESSIONAL EXPERIENCE

NS Global Commerce LLC

Founder | New York, NY 08/2017 - 12/2021

- Implemented new consumer service management tools, decreasing order-handling time by 50%.
- Managed website overhaul and rebranding, including the addition of e-commerce
- Partnered with reputable manufacturers and suppliers to import great quality products
- Built customer loyalty through customer service excellence
- Grew digital outreach with a 20% increase in revenue

Sishodia Law, P.C

Paralegal | New York, NY 01/2014 - 08/2017

- Coordinated Real Estate Law Firm operations to serve 600 + clients, including maintaining detail-oriented database records to ensure timely and appropriate care given to all clients
- Handled quick-book entry for accurate accounting
- Achieved in-demand status amongst paralegal colleagues; often personally requested by senior partners to manage complex, deadline-intensive matter.

EDUCATION

General Assembly

Software Engineering Immersive

Full-stack software development - intensive twelve-week, 420+ in-class hour program focused on product development fundamentals, object-oriented programming, MVC framework, data modeling, and team collaboration and communication strategies. Demonstrated technical proficiency through development of increasingly more advanced web applications.

Ivane Javakhishvili State University

Tbilisi, Georgia

Bachelor of Science: Science in Chemistry & Biology.

[VIEW PORTFOLIO](#)



INTERPERSONAL SKILLS

Spoken Languages:

English (Fluent)

Russian (Fluent)

Georgian (Fluent)

Responsible

Dependable

& Trustworthy with great communication skills.