ARTHUR KOTON



SKILLS

- Python (Django)
- SQL (PostgreSQL, MySQL)
- MongoDB
- Express
- API's
- GIT
- Angular
- Sanity
- JavaScript (ES6, ES7, React, Redux, Node.js)
- Typescript
- HTML5/ CSS / Tailwinds
- Smart Contracts 'Solidity Blockchain Developer'
- NFT && Cryptocurrency / Token creation
- Best Practices and Standards

EDUCATION

DeVry University Online Campus • 01/2010

BBA: Business Administration

PROFESSIONAL SUMMARY

Versatile and seasoned software engineer with a rich and diverse skill set spanning over 9 years, specializing in HTML5, CSS, Tailwind CSS, React, Angular, MongoDB, Express, and Node.js. Proven track record as a Solidity blockchain developer, crypto enthusiast, and NFT creator using Remix IDE and Cranq. I am the visionary behind Chirpsky, a groundbreaking Full Stack Social Media app designed to champion constitutional rights, decentralization, and blockchain freedom. With a passion for creativity and innovation, I've successfully crafted multiple NFT collections and developed ChirpskyKite.net, a secure private messaging app. My expertise lies in delivering process improvements and innovative solutions that enhance efficiency, elevate customer satisfaction, and elevate company standards. Committed to bringing cutting-edge technology to the forefront and dedicated to pushing the boundaries of what's possible in the digital landscape.

WORK HISTORY

100DEVS - Software Engineer *New York*, *NY* • 03/2020 - 01/2023

- **Collaborative Problem-Solving:** I collaborated closely with crossfunctional teams, including designers, product managers, and quality assurance, to identify requirements, troubleshoot issues, and deliver solutions that exceeded client expectations.
- Full-Stack Development: I played a key role in developing end-to-end solutions for various clients, working with technologies such as Python, JavaScript, and PHP. This involved creating intuitive user interfaces, building scalable backend systems, and integrating third-party APIs.
- Agile Development: I was an advocate for agile methodologies, contributing to daily stand-up meetings, sprint planning, and ensuring the team's adherence to best practices for project management. This approach allowed us to consistently deliver high-quality software on time and within budget.

BrandedBook - Software Engineer

New York, NY • 08/2016 - 02/2020

- Front-End Development: I specialized in creating engaging and responsive user interfaces, ensuring a seamless user experience across various devices and browsers. HTML5, CSS3, and JavaScript were my primary tools, and I paid close attention to detail to achieve pixel-perfect designs.
- E-Commerce Solutions: I had the privilege of developing and maintaining e-commerce websites, integrating secure payment gateways, managing product catalogs, and optimizing the checkout

process to improve conversion rates.

• Web Performance Optimization: Performance was a top priority. I implemented various techniques like image optimization, lazy loading, and browser caching to ensure fast load times and optimal page speed, resulting in improved SEO and user satisfaction.

LANGUAGES



Native or Bilingual

Russian

Native or Bilingual