AKMAL URUNBOEV

Software Engineer | Fullstack

www.github.com/dandavisjs akmalu.netlify.com

EXPERIENCE

TruckDriver.help + Quiz Web App ~ 2022-current• Personal Project

- Result: Currently maintaining an actively used platform. Created a platform for immigrants from CIS countries working in the freight transportation logistics industry. Top ranking pages on certain google search queries.
- → Work: Fullstack platform built with Next.js. Planning and managing the project using agile methodology (Trello). Integrated external services; tracking (Google Analytics), sending email (SendGrid), collecting logs(LogTail).
- > Stack: Next.is, PostgreSQL (AWS-RDS), Prisma ORM, Context API, Trello, Vercel

Learning Path ~ July 2022 - August 2022 • Collaborative Project

- → Result: Led development of a fullstack project.
- → Work: Collaborated and led development of a fullstack platform for creating learning curriculum. Besides technical development aspects, planning and documenting was prioritized; including wireframes (Whimsical), database schema diagrams, mockups (Figma), project management planning (Github Projects).
- > Stack: React.js, Node.js, Express.js, MySQL, Redux Toolkit, SASS, Github Projects, Figma, AWS EC2, AWS RDS

Underdog Devs ~ April 2022-August 2022 • Contributor

- → Result: Integrated administrator panel with content moderation features.
- → Work: Postgres database with Prisma ORM integration. Authentication system (Next-Auth) implementation. Coded the backend functionality and frontend of the blog section based on design specifications.
- → Stack: Next.js, TypeScript, PostgreSQL (Heroku), Prisma ORM, SASS, Context API, Figma, Trello.

Cryptocurrency Charts ~ 2020 • Personal Project

- → Result: Lightweight live cryptocurrency price charts.
- → Work: React application with Context API for state management. Data is fetched from CoinGecko API and visualized using a library called Recharts.
- > Stack: React.js, Context API, Recharts, Netlify.

Russo Brothers Transport ~ 2019 • Contractual Job

- → Result: Helped build an online presence for a freight transportation logistics company.
- → Work: Defined brand design guidelines. Designed mockups based on brand guidelines and developed a static website.
- > Stack: HTML, CSS, JavaScript, GSAP, Bootstrap 4, cPanel, Photoshop.

WORK EXPERIENCE

SafeBooks.Finance ~ October 2020 - June 2021 • Contractual Web Development & Technical Consultation

→ Helped launch a small bookkeeping business. Designed a simple brand identity and created a website. Basic technical setup consultation and simple automation with services like Zapier.

Russo Brothers Transportation ~ 2019 - 2020 • Contractual Web Development & Technical Consultation

 Created a website and provided technical consultation and assistance including; VOIP system setup, basic workflow automation with Python scripts, AutoHotkey, etc.

Orlando Express ~ 2017 - 2018 • Freight Coordinator

→ Coordinator freight to ensure supply lines are intact and efficient. Negotiate freight delivery contracts with freight brokers.

EDUCATION

Underdog Devs ~ June 2022 - August 2022

→ A 3 month, full-time, intensive software engineering preparatory program including rigorous daily pair programming with senior software engineers

Tashkent State University of Economics ~ June 2008 - August 2010 • 66 credit hours

→ Over two years of education in the in the Business Administration & Corporate Management faculty

OTHER EXPERIENCE & SKILLS

- Other projects unlisted in the resume.
- Several months exploring each of the following subjects: Solidity smart contracts, small 3D open world web app with Three.js, Python programming language and Flask framework, mobile development with Swift and Flutter.
- Trilingual: Uzbek (native), English, Russian.
- References available upon request

TECH EXPERIENCE

| JavaScript | TypeScript | HTML | CSS | SASS | React.js | Next.js | Redux | Node.js | Express.js | MySQL | PostgreSQL | Prisma ORM | Sequelize ORM | MongoDB | AWS EC2 & RDS | Git | Three.js | GSAP | Framer Motion | Solidity | Adobe CS | Figma