Sarven Ornekian | Full Stack Software Engineer

Los Angeles, CA | 818.800.3220 | sarvornek@gmail.com | GitHub | LinkedIn | Portfolio

I am a Los Angeles-based Full Stack Software Engineer with a strong technical background and a focus on creating innovative digital solutions. Exceptional communicator, problem solver, and time manager, I thrive under pressure while maintaining a high level of accountability. Adaptable and committed to continuous learning.

Skills

JavaScript, React, React Native, TypeScript, Node.js, Express, MongoDB, Mongoose, Python, Django, PostgreSQL, NoSQL, SQL, Git, GitHub, RESTful APIs, MERN stack applications, MVC/MVT architecture, Tailwind, SCSS, AWS S3, HTML5, CSS3, Docker, Outlook, PowerPoint, Word and Excel.

Relevant Experience

Front End Developer | Hack for LA | October '23 - Present

Contributing to the open-source Hack for LA website by identifying, working on issues and submitting pull
requests for review while using JavaScript and CSS technologies. At Hack for LA we help improve features
for various nonprofit companies that are local to the Los Angeles area.

Full Stack Developer | The Opportunity Project | May '23 - August '23

 Collaborated with over 15 Software Engineers, UX/UI Designers, UX Researchers, Data Scientists and Data Analysts, led by the US Census Bureau, the US Department of Commerce and the FDA to create a React Native mobile application using TypeScript and Tailwind for at-home covid test reporting.

Plate Pilot:

• Built with React using the Mongo Database. This app helps those of us who are indecisive when choosing what to eat. [Link]

Community Test Lab:

 Built with React Native CLI, TypeScript and Tailwind. This solution aids test users in sharing standardized COVID-19 test results and enhances public health decision-making while building public trust. [Demo]

Armenian Professional Group:

• Built with React and Express, using the Mongo Database. This app helps Armenian professionals connect with their community abroad and network with local organizations. [Link]

HyeMuscle Car Forum:

 Built with Node.js and Express technologies while tapped into the Mongo Database. Users can share threads and comments on topics related to old and new muscle cars. [Link]

Blackjack Card Game:

Built with HTML, CSS and JavaScript this card game is a classic yet refreshing take on blackjack. [Link]

Experience

Digital Inventory Controller | Saro Lifestyle | Burbank, CA | July 2017 - December 2022

Integrated a new barcoding system for 8000+ skus, increasing revenue by 27.8%.

Education

General Assembly | Software Engineering Immersive | Remote | December 2022 – March 2023 **Psychology B.S. | California State University, Northridge |** Northridge | August 2012 – May 2016