

FRANCESCO RUSSO

SOFTWARE ENGINEER

www.frussohd.com

CONTACT



+1 (914) 787-7621



frussodesigns@gmail.com



New York, NY



@frussohd

SKILLS

Project Planning

Verbal & Written Oriented

REST APIs

Java

Python

Javascript

Swift

Node.JS

React/React Native

EDUCATION

BA CINEMATOGRAPHY

Roma, RM, IT

Roma Film Academy

2018-2019

BA FILM PRODUCTION

Brooklyn, NY

CUNY Brooklyn College

2016-2018

PROFILE

Detail-oriented and creative full-stack software engineer with over three years of experience designing and building scalable web and mobile applications. Passionate about solving complex problems and delivering high-impact solutions.

WORK EXPERIENCE

FULLSTACK SOFTWARE ENGINEER

Y | New York, NY | 2025-Present

- Developed and maintained two iOS apps in Swift, increasing daily active users by 30% through the successful implementation of new features based on user feedback and market analysis.
- Decreased reported bugs by 50% by implementing robust error logging and monitoring systems.
- Coordinated and setup Google Gemini and Anthropic Claude LLM API's for their specific advantages, developing custom history summary technology, increasing user continuity by 100%.

FULLSTACK SOFTWARE ENGINEER

Vinyl Mirror | New York, NY | 2024-Present

- Built and deployed three iOS, Android, and Web apps using React Native Web, one of which is designed to be completely cross-platform and dynamically responsive.
- Designed a scalable optimized database schema and indexing, enabling the application to handle 30% more concurrent users.
- Reduced development time for new UI features by 50% through the strategic utilization of component-based architecture.
- Engineered and launched intuitive, fully automated referral system for online influencers, increasing revenue by over 40%.

FULLSTACK SOFTWARE ENGINEER

Children's Aid | New York, NY | 2021-2024

- Developed a document management and reporting system to organize thousands of critical records, enhancing internal operations.
- Led stakeholder meetings with 5–10 directors to gather and refine system requirements.
- Engineered the application using React Native and Node.js.