

Jakob Edelstein

SOFTWARE DEVELOPER

I am currently employed as a software developer at a financial services company, where I work as part of an agile team specializing in designing and developing software products for leading firms in the finance and investment banking industry.

My current role involves developing an online benefits sales platform, as well as a tool for administering 401(k) accounts for institutional clients. Previously, I was involved in developing the user interface and API for a new securities trading platform, and maintaining several other high volume production applications.

My strong attention to detail and continuous desire for learning and self-improvement have enabled me to grow rapidly and excel in my role. I thoroughly enjoy organizing, problem-solving, and devising robust solutions to challenging problems.

My ability to work independently and conduct research to find solutions has established my reputation as a reliable and capable developer. In addition, my effective communication and interpersonal skills have allowed me to collaborate seamlessly as part of a team, ensuring both smooth development processes and client satisfaction.

I'm constantly seeking opportunities to learn and enhance my skills, while delivering high-quality work that I can take pride in. My ultimate goal is to join a company that fosters continuous learning, provides exciting new challenges, and inspires me to achieve new levels of personal and professional growth.

CONTACT

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SKILLS AND TECHNOLOGIES

- Web Development
 - Javascript / Vue / React
 - HTML5 / SASS / Tailwind CSS / Wordpress
- API Development - Node.js / C#
- Scripting - Ruby / Python / Bash
- Product and User Focused
- Client Interaction
- Project Management + Solution Design
- CAD Design - Rhino 6, Fusion 360, FreeCAD

EXPERIENCE

S&P GLOBAL - COMMUNITY FINCENTRIC

Software Developer

2022 - Present

- Planned and developed robust, highly polished software applications consistently delivering quality, performant products that adhered to compliance and best practice standards.
- Contributed to the development of a new securities trading platform and provided ongoing development, monitoring, and support for existing products in production.
- Demonstrated meticulous attention to detail by adhering to design specifications and conducting thorough unit and end-to-end testing to exceed client requirements and deliver a superior user experience.
- Collaboration with external teams to integrate vendor APIs and data streams into our applications.

LINUX FOUNDATION

Web Development Contractor

2023 - 2024

- Created and administered event websites for the largest and most important open source conferences in the world.
- Worked as part of a team to provide time critical updates and new development work on high volume sites for events which host tens of thousands of attendees a year.

METHOD STAIR SYSTEM

Software Engineering Intern

2022

- Developed software solutions to extract and present data from CAD models for manufacturing production.
- Wrote software to calculate material cost based on top level parameters of a stair tower model using C#.
- Scripted CAD software using Fusion 360 SDK and Python.

GJERTSON METALWORKS

CAD Designer / Fabricator / Project Manager

2017-2021

- Envisioned and execution large development projects, start with client meetings and requirements gathering, to design in CAD software, fabrication, on-site installation and completion.
- Involved with all aspects of design/drafting, fabrication, finishing and installation of custom architectural and structural steel products.
- On-site welding and installation in high end homes and condominiums, remodels and new construction, ensuring proper fit and finish.
- Engaged with clients and contractors to determine scope of work and potential risks, addressing issues and ensuring client satisfaction and contractual obligations met.

EDUCATION

Turing School of Software and Design
Object Oriented Programming

University of Colorado Boulder - Bachelor of Arts - Sociology