

Karina Quenta

Software Engineer

(650)269-7496 | karinaxquenta@gmail.com | [GitHub](#) | [LinkedIn](#) | San Francisco,, CA

OBJECTIVE:

Highly motivated and quick-thinking Full-Stack Developer with broad technical skills, actively pursuing a transition into a software engineer role. With my versatile skill set and ability to swiftly adapt, I bring together interpersonal abilities and technical proficiency to deliver impactful software solutions and contribute to the success of companies in the industry.

TECHNICAL SKILLS

Technologies: JavaScript, TypeScript, Python, HTML5, CSS3, React, Flask, Node.js, SQL, GraphQL, Postgres, Application Programming Interfaces (API), API Development, JSON, Rest API

Tools: Git, Visual Studio Code, Insomnia, Jupyter, Slack, Bootstrap, ElephantSQL, DBeaver, Github

Techniques: Agile Development, Test-Driven Development, Microservices, Object-Oriented Programming (OOP), REST, Pair Programming

EDUCATION

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| Coding Temple Software Developer | 06/2023 |
| <ul style="list-style-type: none">• Certifications: Full Stack Software Engineer, Node.JS, Python, Javascript, SQL, CSS, HTML, React, Flask | |
| Notre Dame de Namur University | 06/2014 |
| <ul style="list-style-type: none">• M.B.A, double major in Marketing and Human Resource Management | |
| University of San Francisco | 06/2010 |
| <ul style="list-style-type: none">• B.S. in Business Administration, major in Marketing | |

SOFTWARE DEVELOPMENT PROJECTS

Coding Temple - NewsFlow (Full Stack Project): [\[GitHub\]](#) (2023)

- Created a complete full stack web application to engage users to explore world news to be informed in an effective and personalized manner to increase world awareness.
- Used React, Typescript,, PostgreSQL, and API integration with NewsAPI and User Management.
- Implemented sign up and login capabilities, favorite option to view articles at any time.

EXPERIENCE

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| Coding Temple / Full Stack Developer Apprenticeship (Remote) | 03/2023 - 06/2023 |
| <ul style="list-style-type: none">• Successfully completed an intensive full-stack software engineering bootcamp, showcasing proficiency across various coding languages and frameworks.• Developed and maintained front-end components, including user interfaces, navigation, and layout for various web applications.• Implemented back-end functionalities, such as APIs, databases, and server-side logic. | |
| Meta (formerly Facebook) / Technical Recruiter (San Francisco , CA) | 12/2019 - 03/2023 |
| <ul style="list-style-type: none">• Partnered with Engineering Managers to recruit 45 engineers on 5 different Machine Learning Teams (above 90th percentile).• Pass through rate from initial call to technical screen was 51% (compared to 46% cohort average).• Lead Diversity Champion - led weekly meetings to my team of 20 recruiters for Meta's diversity initiative that resulted in meeting diversity goals from 18% to 48%.• Built and managed the Diversity excel tracker for all Remote SWE/Machine Learning Teams utilized in Leadership team DEI weekly updates and supported team in increasing productivity and focus average of 15% (total of 20 team across engineering).• Mentored 6 new technical recruiters with onboarding and helped support metrics by increasing rate from 15% to 32%. | |
| Sequoia Group LLC / Client Operations Manager (San Mateo, CA) | 02/2016 - 11/2019 |
| <ul style="list-style-type: none">• Project-managed system implementation of benefit administration systems and maintenance for 52 clients, including high-profile companies such as Dropbox, Snapchat, and Fitbit, with a focus on delivering projects on time and within budget.• Conducted thorough analysis of discrepancy reports by auditing thousands of secured data files for each client to ensure data integrity.• Engaged demo presentation to over 20 clients to adopt internal Sequoia Portal resulting in 98% adoption, increasing revenue by 28%. | |
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