# Benjahmin Koenigsberg

## Full Stack Web Developer

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#### **EXPERIENCE**

## Queer Global, Open Source Website

June 2023 - Present

Encourage more donations by creating a user-friendly HTML/CSS/ JS webpage that integrates with the organizations' Patreon, giving information and a call to action for each of the separate donation options

Reduce cost and volunteer hours for the organization by suggesting open-source and low code technologies and resources

## Public Meme API — <u>MERN stack API for vegan memes</u>

January 2024 - present

A free API that serves over 100 vegan memes and quotes, using React, a seamless MongoDB integration, 10 reliable Node/Express routes and a third-party API for media hosting

Achieved a 98% Google lighthouse score by following web accessibility best practices, optimizing images and split rendering for increased performance

Wrote detailed documentation to enhance the developer experience and optimize its effectiveness as an open source resource

Invited to publish a technical article about the API for Cloudinary's blog

### **EDUCATION**

## Per Scholas | BrainStation - Software Engineering

JAN- 2023 - JAN- 2024

•Completed 2 15-week comprehensive full stack development courses focused on the MERN stack and React with 3.7 GPA. Training included 1000+ hours of instructor led classes, performance and knowledge-based assessments, individual and group projects and hackathons.

#### **SKILLS**

- Programming: JavaScript, React Express.js,, Node.js, APIs, HTML5, CSS3 (Bootstrap, Tailwind)
- Tools: Visual Studio Code, Version control (Git/Github), Miro, Slack, Google Suite
- Team: Agile/Scrum methodology, Project management, Active Listening, Attention to detail, Empathy

#### **SUMMARY**

Successfully transitioned from 12+ years in project management, growing four separate physical therapy offices, educating and providing sports therapy for athletes from around the world, to software engineering by completing over 1000+ hours of Full Stack MERN Developer instructor-led trainings, starting a tech Meetup and contributing to open source projects