

Chetachi Ezikeuzor

📞 832.507.3418 | ✉ chetachiezikeuzor@gmail.com | 🏠 chetachilabs.com
🌐 [LinkedIn](#) | 🐦 [Twitter](#) | 🐙 [GitHub](#) | 📍 U.S. Citizen

PROFESSIONAL SUMMARY

Since I started learning to code at 13, I've been strengthening my skills by working with mentors and senior software engineers. I'm a design-focused engineer that is eager to apply my adaptability, programming, and problem-solving skills to achieve company goals. I'm an exceptional worker with a record for exceeding expectations, leading young ones as well as peers, and delivering and developing complex projects.

WORK EXPERIENCE

WOZ U Pre-Apprenticeship

Aug. 2021 – Present

Software Engineer Pre-Apprentice

Frisco, TX

- Designing and configuring interfaces needed to transfer data between applications based on certain requirements.
- Designing, executing, and automating scenarios, scripts, and procedures.
- Developing software and integration flows that meet project requirements.

Paired Development

Apr. 2021 – Present

Software Development

Richmond, TX

- Pair programmed with Senior Developer to collaborate on improvements to application plugins for Obsidian.md.
- Improvements included but are not limited to increase in download speed, faster run-time, better user experience etc.

Diamond Health Care

Aug. 2017 – Present

Office Secretary

Houston, TX

- Design tracking reports and client documentation methods that when implemented, increased productivity by **20% percent** for staff and also streamlined team processes.
- Restocked office supplies and retrieved files for staff. Kept files and digitized records organized for easy updating and retrieval by 10-person team.

KE Camps

Jun. 2020

Camp Counselor

Sugar Land, TX

- Led group projects and activities for **20+ students** and assisted in supervising all outdoor activities
- Designed and administered learning activities to be taught to students.
- Maintained a safe environment for **20+ students** during outside activity sessions.

TUTS (Theatre Under the Stars)

May 2017 – Jul. 2017

Camp Counselor

Houston, TX

- Led group projects for **25+** mentally and physically disabled children and able-bodied children.
- Taught and choreographed dance sessions for children.
- Built and cultivated a caring and supportive environment for children.
- Designed and taught art history assignments for **15+ students**.

PROJECTS

cMenu Toolbar Plugin

- Designed and built a custom text editor allowing users to create and edit markdown files using TypeScript, React.js, CSS, Browser APIs and the Obsidian.md application API.
- Implemented new feature set allowing users to add custom commands and macros.
- Implemented new feature set to handle common keyboard shortcuts.
- Expanded outreach through a community speaking event which helped the plugin attain over **14k total installations** and over **60 stars on GitHub** within 3 months.

Highlightr Plugin

- Designed and built a custom text editing component that allows users to supplement annotations in markdown files by allowing for highlighting text.
- Built component using TypeScript, CSS, Browser APIs and the Obsidian.md application API.

MultiPix Search Tool Plugin

- Designed and built an image search tool that allows users to search for, embed, and download images directly into their markdown files.
- Built component using TypeScript, CSS, Browser APIs, the Unsplash application API, and the Obsidian.md application API.

REFERENCES

Ryan McQuen

Software Developer

Contact information available upon request

[@StockX](#)

- **Profile:** github.com/ryanpcmcquen
- **Website:** ryanpcmcquen.org

EDUCATION

Baylor University

Aug. 2018 – May 2022

Bachelor of Arts in Political Science

Waco, TX

- **Relevant Coursework:** CSI 1430 - Intro to Computer Science I
- **Extracurricular Activities:** Baylor Mock Trial, Pre-Law Society, Chess Club

Saint Agnes Academy

Aug. 2014 – May 2018

College Preparatory School

Houston, TX

- **Relevant Coursework:** Introduction to Python, Computer Science for Engineers
- **Extracurricular Activities:** HP CodeWars Participant (2015-2018), Speech and Debate Team (2015-2017 National Qualifier)

SKILLS

Technical Skills: Java, JavaScript (React.js), TypeScript, HTML/CSS, Tailwind CSS, SQL (PostgreSQL, MySQL)

Tools & Platforms: Figma, Obsidian.md, Notion, Jira, Trello, Miro, Replit, GitHub, Git, Netlify, Webpack, Webflow, WordPress, Visual Studio Code, Sublime Text, IntelliJ IDEA, Adobe Illustrator, Adobe Premiere Pro, Adobe Photoshop

Soft Skills: Effective Communication, Project Management, Leadership, Public Speaking, Adaptability, Agile, Fast Learner