Keziyah Lewis

Kissimmee, FL hello@keziyah.com | <u>GitHub</u> | <u>LinkedIn</u> | <u>Portfolio</u>

Work Experience

Backstage Capital

Remote | Jan 2018 - Present

Creative Developer

- Full stack web developer and designer, working on both internal projects and apps for our development studio
- Current studio project: PingPoll

Freelance Web Developer and Designer

Remote | Jul '17 - Dec '17

Princess Nora University

Riyadh, Saudi Arabia | Aug '15 - Jul '16

English Teacher

Developed lesson plans and taught ESL classes for 30+ university students per semester

Madrid Public Schools

Madrid, Spain | Oct '14 - Apr '15

English Teacher

Conducted classes, tutoring sessions, and exam prep for 60+ primary school students

Projects

Juniors in Tech | juniorsintech.com

• A weekly newsletter for juniors in the tech industry. Includes job listings, articles, and resources

Lingoly

- A speech-to-text speech writing app for language learners
- Implemented speech recognition with the Web Speech API, grammar correction with the LanguageTool.org API, rendered views with React, and managed state with Redux
- Technologies: Web Speech API, React, Redux, Express, PostgreSQL, CSS animations

Spacechat

- A virtual reality chat room with language translation and sentiment analysis features
- Created VR scenes with animations that respond to speech, implemented Redux store, integrated sentiment analysis and speech APIs, and coordinated real-time data transfer with Socket.io
- Technologies: React, A-Frame, WebGL, Web Speech API, Google Translate API, SocketIO, Indico

Intro to Animations in React | Tech Talk

- An intro to using animations with React components
- Demonstrated use of CSS, TweenMax, and higher order React components to produce animations

Education

Fullstack Academy - Grace Hopper Program

New York, NY | Feb '17 - May '17

• 3 month intensive software engineering bootcamp with an acceptance rate of less than 8%

Florida State University

Tallahassee, FL | Aug '08 - Apr '12

BS in Sociology, BA in French and Spanish