

# THUYVI NGUYEN

## CONTACT

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## SKILLS

- Languages: English, Vietnamese, French
- Python, HTML/CSS, Javascript, SQL

## REFERENCES

- Lynna Tsou, Ph.D.  
[lynna@thecoderschool.com](mailto:lynna@thecoderschool.com)

## EDUCATION

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### University of California, Berkeley

Bachelor of Arts, Class of 2019

Major in Cognitive Science, Minor in Music

Extracurriculars: Berkeley Engineers and Mentors, BUILD Literacy Mentor, SAGE Mentorship Program, Alpha Phi Omega service fraternity, UC Women's Choir

## Work Experience

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### Coding Instructor at The Coder School (Berkeley)

August 2018 - Present

- Designed project curricula for internal use
- Teach one-on-one groups of students and create personalized coding projects/lesson plans
- Lead an after-school coding class using Scratch and Snap at Yu Ming Charter School
- Led Coding Camps in the summer of 2019

### fMRI Research Assistant at BrainLENS Laboratory for Educational Neuroscience of UCSF

August 2017 - May 2019

- Assisted with conducting fMRI scans, collecting data and statistical analysis, and auditory assessment of bilingual subjects using PsychoPy

### Research Assistant at UC Berkeley Graduate School of Education

August 2017 - May 2018

- Worked with software for DataSketch, an NSF-funded project that explores middle school students' data visualization literacy
- Focused on curriculum quality review and development

### Teaching Assistant at Bytes for Bits

September - January 2016

- Co-taught an after-school coding class using Scratch (a block-based visual programming language) at Wildwood Elementary School
- Helped students reach semi-annual fundamental coding benchmarks