ninaling@ucla.edu
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STUDENT in Computer Science & Engineering at UCLA

NATIVE SPEAKER of English and Mandarin

DEVELOPER with a love for branding, design and pretty things

XIN (NINA) LING

CONTACT

EDUCATION

UNIVERSITY OF CALIFORNIA, LOS ANGELES

COMPUTER SCIENCE & ENGINEERING (CLASS OF 2019)

GPA: 3.73

COURSES TAKEN:

CS 31, 32 - intro to CS I/II (C++)

CS 35L - software construction lab (ssh, C, Python, gdb, linux, multithreading, shell scripting)

CS 33 - computer organization (C, machine-level programming, memory storage, Open MP)

EE M16 - digital systems design

CS 131* - computer languages

EXPERIENCE

Software engineering intern | AssetAvenue

JUN - AUG 2016 (3 MONTHS)

Built functionalities and fixed bugs for AssetAvenue's website and admin system. Built a Twitter unfollowing bot in Elixir to aid in managing Twitter activity. Wrote API to return a list of comparable properties after taking an address using AWS Elasticsearch.

`HTML/Sass` `AngularJS` `Ruby` `Elixir` `PostgreSQL` `AWS Elasticsearch`

Publicity chair | IEEE-WIE | UCLA

MAR 2016 - PRESENT (6 MONTHS)

Officer for the UCLA branch of **IEEE Women in Engineering.** In charge of branding, photography, design, and advertising. Created logo and styling guide. Currently designing and building the club website.

`Design/illustration` `Photoshop` `Illustrator` `HTML/Sass` `AngularJS`

Front end developer | Daily Bruin Online

JAN 2016 - PRESENT (8 MONTHS)

Built pages for articles on the online component of UCLA's award-winning newspaper, the Daily Bruin.

`HTML/CSS` `jQuery` `AngularJS`
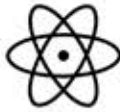
SKILLS

HTML/CSS
jQuery
SASS
Typescript

ANGULARJS   React

Ruby
PostgreSQL
node.js
C/C++

elixir   elastic

Graphic design
Digital illustration
Adobe Photoshop
Adobe Illustrator

PROJECTS

Supposedly my personal website...

More like a place where I can mess aroud with cool things. Check it out to find out which countries I've traveled to as well as my most recent frontend obsession: ninaling.github.io

@who would you like to stalk? MAY 2016

Web app that takes a Twitter username and returns the user's most recent tweets, color coded using sentiment analysis. Perfect for getting a summary of the current anger levels of various politicians. github.com/ninaling/tweetbot | ninas-tweetbot.herokuapp.com

`HTML/CSS` `Node.js` `ReactJS` `twitter/sentiment APIs`