

San Diego, CA 92093

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# ANH PHAM

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<https://github.com/anh65498>

## EDUCATION

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Computer Science	University of California, San Diego	2019 - 2021
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## SKILLS

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Languages: Python, HTML, CSS, Javascript, C++, C, Java.

Tools: Git, Express.js, Node.js, Passport.js, MongoDB, Mongoose, SQLite, Bootstrap, Semantic-UI, Tkinter, BeautifulSoup.

## EXPERIENCE

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<b>IT Support   De Anza College</b>	<b>2015 - 2016</b>
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- Refurbish donated computers for students by assembling CPU, wiping out hard drive and installing Windows OS.

## SOFTWARE PROJECTS

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<b>YelpTravel!</b>	<b>Summer 2019</b>
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- Create a full-stack encrypted RESTful web application that users can create account, log in, create, edit and delete his/her posts, upload photos, and comments on other users' posts about travel locations. Admin can manage all posts and comments.
- Refactor code into modules to make it readable and maintainable.

- Skills: Node.js, Express.js, Google Map APIs, Bootstrap, MongoDB, Mongoose, Passport.js.

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<b>Movie Database Window GUI</b>	<b>Spring 2019</b>
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- Parse IMDB website for top 250 movies of all time and build an application that will rank those movies by IMDB's rating, runtime and published year. Also, analyze the statistics of those movies over the year and allow user to search any movies for movie posters and data.
- Skills: Python, Git, Tkinter, BeautifulSoup, matplotlib, OMDb API.

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<b>College Tuition Trend Analyzer GUI</b>	<b>Spring 2019</b>
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- Analyze public and private universities between 1970-2018 to compare, analyze the trend of tuition fee and living cost fee and display graphs that help clients understand and choose the most affordable college options.
- Skills: Python, Tkinter, Tkinter, numpy, matplotlib.