

# ANGELIC PHAN

angelic.phan@gmail.com | 503-382-9236 | linkedin.com/in/angelic-phan-73241b19b

Profile: angelicphan.github.io | GitHub: angelicphan

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## EDUCATION

*Portland State University (PSU)*

*Portland, OR*

**Bachelor of Science in Computer Science**, GPA 3.86

March 2020

- **Colleges:** Maseeh College of Engineering & Computer Science; University Urban Honors College
- **Academic Honors:** Magna Cum Laude, President's List, Dean's List
- **Relevant Courses:** Full stack Web Development, Advanced Java, Computer Hardware, Advanced Topics in C++ Programming, Intro. to Computer Vision, Computers, Sound & Music, Databases, Operating Systems, Algorithms

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## SKILLS SUMMARY

**Technical Skills:** C++, Java, C, Python, HTML, CSS, JavaScript, SQL, Linux/Unix, Node, React

**Personal Skills:** Fluent in Vietnamese and English; experienced with data structures, object-oriented programming, agile, and version control; able to learn on the go

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## NOTABLE PROJECTS

**Depressed But Sober** (Java, Swift, Android Studio, XCode)

July 2020 – Nov. 2020; Jan. 2020

- Developed a drinking card game app to publish on Apple's App Store (Released on Google Play).
- Utilized internal, persistent data storage to save game states and store card data.
- Designed simplistic views and utilized swipe gestures to display and flip through game cards.

**Daily Forecast** (React, JavaScript, HTML, CSS, Node)

July 2020

- Individually developed a weather web app to learn React: <https://daily-forecast.herokuapp.com>.
- Utilized the MapQuestDeveloper API to fetch location geocodes in order to obtain daily weather data from the OpenWeatherMap API.

**Leaves Calculator** (Django, Python3, Sqlite3, Vue, JavaScript, HTML)

June 2019 – Dec. 2019

- Worked in an eight-member agile team that developed a web app for PSU, to help employees calculate and determine eligibility for protected, paid, and unpaid leave.
- Gathered data requirements to become the go-to expert on the logic behind the web app.
- Wrote Django ORM queries to query the database and return JSON objects to the client.

**ASCII Chess** (C++11)

Feb. 2019 – March 2019

- Worked individually to develop a command-line, Linux game that supports two human players.
- Applied the logic for valid chess moves, checks, checkmates, and resignations.

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## WORK EXPERIENCE

**Student Lab Preparation Assistant**, PSU Department of Chemistry

Oct. 2015 – March 2020

Assisted in preparation for teaching lab courses and maintenance of lab facilities, equipment, inventory, and data upkeep.

**Cashier**, Sears Holdings

June 2015 – Nov. 2015