

**Christopher Tarazi**  
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## Education

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**California State University Fullerton**, Fullerton, CA

**June 2016**

*Bachelor of Science in Computer Science*

- Overall GPA: 3.0
- Received Dean's List in Spring 2014

## Technical Skills

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**Languages:** C, C++, Python, Java, Assembly (x86-64), HTML, CSS, Javascript

**Tools:** Android SDK, Git, Sublime Text, Visual Studio, Graphviz

**Code Samples:**

- [github.com/christarazi](https://github.com/christarazi)
- [stackoverflow.com/users/2193236/chris-tarazi](https://stackoverflow.com/users/2193236/chris-tarazi)

## Projects

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Harmonic Series Sum (*Assembly*)

- Implemented vector processing to efficiently calculate the harmonic sum to N terms with double-precision format.

Bitcoin Calculator App (*Java/Android*)

- Created an Android app to calculate profit margins and break-even points regarding Bitcoin trading. Implemented CoinDesk's API to fetch latest Bitcoin price index using JSON.

Fortune Generator (*Python/Django, HTML, CSS*)

- Implemented a fortune generator that queries a sqlite3 database and fetches a random image from Flickr's public API feed using BeautifulSoup4.

Red-Black Tree (*Python, Graphviz*)

- Implemented a Red Black Tree with N nodes and generated a PDF visual representation of tree using Graphviz dot syntax.

## Work Experience

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**Computer Repair Technician**

**June 2011-Present**

Zepp Signs and Banners, Long Beach, CA