#### **Javier Contreras Tenorio**

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# Education

## UNIVERSITY OF MICHIGAN, Ann Arbor, United States.

September 2018 - Present

B.S. Computer Science.

GPA: 3.5 / 4

PETERSON SCHOOLS, Mexico City, Mexico

August 2000 - May 2018

IB DIPLOMA SCORE: 33High School GPA: 94.87 / 100

## Skills

C++ • Python

HTML, CSS, JavaScript

Basic Swift

## Experience / Achievements

### ITS TECH CONSULTING, UNIVERSITY OF MICHIGAN, ANN ARBOR

March 2019 - Present

- Provide user support and facilities maintenance at the computer sites located on campus on the following issues:
  - Application troubleshooting
  - Hardware troubleshooting
  - OS troubleshooting
  - General customer tech support.
- INTERN, TELEFONICA MOVISTAR, Mexico City, Mexico

June 2019 - July 2019

- Interned at the software development division.
  - Part of the Big Data team
  - Worked under the Scrum methodology and experienced a full four-week sprint.
  - Gathered weather data with scripts using Dark Sky API and Python and some light usage of matplotlib.
  - Created preliminary designs for the UI of a website intended for internal use.
- ios application development.
  - o School Aid, School Aid 2. Swift.
  - Designed and developed two iOS apps.
    - App #1 designed to help students in my small high school with daily school-specific tasks.
      - Released to the store and available of a year got 1,500 impressions and 177 unique downloads
    - App # 2 designed to be used as a tool for studying via custom quizzes. The project can be found on my GitHub. (https://github.com/jav099/)
- REDDIT BOT
  - Reddit bot programmed in Python that responded to certain keywords within a specific subreddit
- CHAT ANALYZER
  - With C++ and Python, built a Program that processed data from a chat to generate statistics on said chat and displayed those statistics using graphs
- VOTED AS BEST CLASSMATE/PEER by High School graduating class 2018.

## Interests

Education

- Object Oriented Programming
- Mobile Development
- Full Stack development

### Relevant Coursework

- EECS 183 (Intro to programming)
- EECS 280 (Programming and Intro to Data Structures)
- EECS 281 (Data Structures and Algorithms)