

## Christopher Reyes

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### LANGUAGES AND TECHNOLOGIES

C#.NET; Python; Java, JavaScript; C; PHP; Swift; SQL; HTML; CSS; Bootstrap; Linux, Windows, macOS

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### EMPLOYMENT HISTORY

**Intel Corporation, Software Engineer (Intern)** Hillsboro, Oregon May 2017 – Aug 2017

- Developed data analysis tool that facilitates faster information synchronization across team, increasing communication efficiency and data modeling.
- Performed software maintenance, testing and development, using C# and Visual Studio, of new features for internal tool providing automation for previous manual operations.
- Conducted research and analysis of legacy code related to benchmark calculations on server platform memory configurations, work provided insight and opportunity to evaluate new memory technologies.

**AT&T Sales Consultant** Hurst, Texas Sept 2009 - Aug 2016

Balance roles managing a team of six colleagues and interacting with customer to troubleshoot their computer related issues.

**Package Handler UPS** Fort Worth, Texas Oct 2008 - July 2009

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### RELEVANT PROJECTS

Intelligent Maverick Assistant – Developed web application for Fundamentals of Software Engineering class utilizing AngularJS framework; SRS document, User Manual, and Class, State, Sequence Diagrams.

Personal Website – Self-motivated effort to learn web application technologies such as HTML, CSS, JavaScript.

Terminal Shell – Developed a terminal shell in C language, with an optimized menu requiring minimal effort from the user. The files, directories, and operation are iterated and available through user-friendly commands.

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### ACCOLADES AND VOLUNTEER EXPERIENCE

- CODE2040 Fellow (Summer 2017): Part of a nonprofit organization aimed at promoting diversity in industry. Participated in hackathons, training, and community-building sessions.
- STEM Summer Camp: Led “Intro to Computer Science” workshop, with the goal being to show and teach local LatinX community about STEM careers.

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### EDUCATION

Arlington, TX University of Texas at Arlington Graduate: May 2018

- B.S.E. in Computer Science
- Related Courses: Algorithms & Data Structures, Fundamentals of Software Engineering, Computer Organization & Assembly Language Programming, Information Security, Data Mining