



# Humberto "Beto" Hernandez

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 **Education:** Bachelor's Degree in Computer Science      CSU, Chico (May 2018)

**Career Objective:** to create easy to use applications that help everyday people solve everyday problems!

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## **Skills:**

- C++ Proficient:** majority of classes in undergrad were in C++ making me very comfortable with the object oriented language
  - HTML, BootStrap, and CSS:** self-taught myself how to use these tools through personal projects such as my personal website
  - React Native:** took an online course for fun and learned the basics of react native which then became the primary framework for my senior project
  - iOS and Android:** self-taught myself how to make simple ios and android mobile applications, currently have an android app on the Google play store called CalCalc
  - Version Control:** understand the basics of Git and familiar with the Github version control system
  - Agile Software Development:** basic experience working in a couple scrum teams
  - OS Adaptability:** Comfortable working in Linux, Windows, and Mac environments
  - Teamwork:** experience working with teams big and small, as well as individually
  - Bilingual:** able speak, read, and write proficiently in both Spanish and English
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## **Employment History:**

- Intuitive Surgical Front End UI Developer Intern** (current): working alongside UX designer to create easy to use straight forward user interfaces for enterprise applications
  - Associated Students IT Student Assistant:** work alongside two IT managers to problem solve IT related issues for 15+ offices located in CSU, Chico
  - Pepsico Supply Chain Intern:** worked alongside Production and Maintenance managers at a Pepsi plant to find and improve the biggest downtime at the plant
  - VSP IT Intern:** worked with a team whose goal was to transition from a mainframe database to a cloud based database. My goal was to find inconsistencies in reports created by both the new and old system
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## **Personal Projects:**

- Cheat Meal – Android & iOS:** health and fitness goal setting application that has a reward system to motivate users to complete healthy goals (on github)
- BetoHernandez.com - HTML, CSS, & BootStrap (hosted on AWS):** personal portfolio website to display information about myself including resume
- CalCalc – Android (free on google play store):** Fitness mobile application that determines how many calories to consume based on your goal and physical characteristics