

CHRISTOPHER W. NORIEGA

BACK-END WEB DEVELOPER

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MY PROFESSIONAL PORTFOLIO: [HTTPS://CHRIS-NORIEGA14.GITHUB.IO/UPDATED_PORTFOLIO](https://CHRIS-NORIEGA14.GITHUB.IO/UPDATED_PORTFOLIO)

GITHUB PROFILE: [HTTPS://GITHUB.COM/CHRIS-NORIEGA14](https://GITHUB.COM/CHRIS-NORIEGA14)

SUMMARY

Industrious back-end web developer looking for a role where I can grow and learn from other experienced work colleagues. Results driven professional with 5 years of prior analytics experience in the life insurance industry. Proven ability to manage multiple projects.

EDUCATION

Full-Stack Web Developer Bootcamp, Rice University

In Progress - December 2021

Full-Stack Web Developer Certificate

College of Natural Sciences, The University of Texas at Austin

December 2014

Bachelor of Science in Mathematics | Concentration in Actuarial Science

TECHNICAL SKILLS

Web Developer Technologies: HTML, CSS, JavaScript, jQuery, Bootstrap, Local Storage, Git, GitHub, REST APIs

Business Applications: Microsoft Excel, Oracle SQL, Microsoft Visio, Cognos, Microsoft Access, IBM Blueworks

PROJECTS

Project Name: TripTunes

Description: A randomized playlist with your preferred artist to listen to while on your driving commute. The playlist length is based off of the duration of the trip.

Technologies Used: HTML, CSS, CSS APIs, Third-Party APIs, JavaScript, jQuery

URL: <https://jessicamcg.github.io/trip-tunes/>

Project Name: Work Day Scheduler

Description: A work day scheduler that is color-coded based on whether the time slot is in the past, present, or future of the current time. You can input notes that can be saved in Local Storage and that stay intact even when refreshing the webpage.

Technologies Used: HTML, CSS, JavaScript, jQuery, Local Storage

URL: https://chris-noriega14.github.io/Work_Day_Scheduler/

Project Name: Code Quiz

Description: A Code Quiz that tests your knowledge of HTML, CSS, and Javascript.

Technologies Used: HTML, JavaScript, jQuery

URL: https://chris-noriega14.github.io/Code_Quiz/

EXPERIENCE

Actuarial Associate

AIG – Houston, TX

08/2018 – 09/2021

- Consult with programmers and management regarding updates to the cloud illustration system
- Design comprehensive test plans to verify that all aspects of the life insurance product were operating correctly
- Implement regression testing to see if various test cases passed with the most recent code changes
- Coordinate the completion of illustration requests for IUL and UL insurance policies
- Successfully transferred UL products from a TPA Legacy illustration system to our current illustration system, saving AIG over \$250,000 a year in usage and maintenance fees while improving functionality

Business Analyst

American National – Galveston, TX

03/2017 – 08/2018

- Successfully assisted the business area with resolving system issues involving life insurance policies
- Saved the company \$60,000 in annual payment reporting fees through data analysis
- Guided the initiative to automate the processing of very old policies with limited data in order to save the Life Insurance Services department months of manual efforts
- Created detailed business requirements and test plans to give the programming team guidance on service requests
- Constructed detailed flowcharts in order to better visualize different business processes
- Acted as an intermediary to the programming, actuarial, accounting, business and compliance departments

Data Analyst

Lockton Companies – Houston, TX

02/2015 – 07/2016

- Compiled, analyzed and presented statistical information to clients and account teams, to provide a better understanding of the financial status of the claims shown on the reports
- Automated the formatting of clients' quantitative and qualitative claim information in Microsoft Excel using macros, leading to a 60% decrease in time spent for each completed report while also improving accuracy
- Streamlined the retrieval of claim reports accessed through cloud-based insurance systems, which reduced the average amount of time spent generating and saving these reports every month by 5+ hours
- Created process documentations, technical procedures, and provided one-on-one training for actuarial data processing, resulting in a well-aligned team and overall improved performance and data accuracy