Brian Byers

Full-Stack Web Developer

512.970.2365 | brian.p.byers@gmail.com | github: brianpbyers | brianpbyers.com

Summary

-Full-Stack Developer who leans towards back-end. Really enjoy logic challenges and problem solving. -Extensive background in time-sensitive deadlines via career managing aviation companies.

Skills

Node.js	SQL(Postgres)	JavaScript	Ionic
Express	MongoDB	jQuery	HTML
Passport	Excel Super-User	Angular	Bilingual(Spanish)

Projects

Fantasy F1	MySQL, Node, Express, React
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Created a fantasy sports platform for Formula 1 Fans. People can join/create leagues, edit their lineups, and view the lineups of other people

Longhaul SQL(Postgres), Node, Express, Angular, Ionic Used the Ionic framework and RTD's Google Real-Time-Feed data to build an app that provides users with real-time updates on their ETA, and alerts them when they are nearing their destination

Dine 5-2-1MongoDB - Node - Passport - EJS - JavaScript - CSS - HTMLDeveloped web app around a dual-user model and the Yelp API that helps couples decide where to eat

SecretWords JavaScript - jQuery - CSS - HTML

Multi-device recreation of the Codenames party game. Created a random seed that allows all devices to be synced to the same game board

Education

General Assembly University of Texas at Austin

Experience

General Manager - Signature Flight Support BJC

- Led team through integration process after Signature's acquisition of Landmark Aviation
- Assisted corporate leadership in understanding business model and financials

General Manager - Landmark Aviation BJC

- Oversaw daily operations and financial performance of the site including P&L oversight, organizational improvements, and business development for a \$4 Million EBITDA location
- Created annual budget and forecasts for multiple locations using Oracle's Hyperion platform

Interim GM - Landmark Aviation BFI

- Integrated site into the Landmark network, instilling company values and culture in a historically independent and proud team
- Began process of planning a new \$9 Million facility

Bachelor of Science in Mathematics: Actuarial Science Focus Web Development Immersive Program

Feb 2016 - Nov 2017

Aug 2014 - Feb 2016

Jan 2014 - Jul 2014