

DAVID BILES

dlbiles1994@gmail.com | linkedin.com/in/david-biles/ | github.com/Biles-David | (817) 948-1091

TECHNICAL SKILLS

-
- | | | |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|
| <ul style="list-style-type: none">• React• JavaScript• Node.js• Express | <ul style="list-style-type: none">• PostgreSQL• Socket.io• React Hooks• Google Maps API | <ul style="list-style-type: none">• Firebase Storage• Bcrypt• Google Direction Services• HTML / CSS |
|------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------|

PROJECTS

Galaxy Routing – <http://galaxyrouting.com/>

React | Google Maps API | Google Directions Services | Firebase Storage | Node

An app for small businesses with drivers to easily and simply manage display routes

- A personal project created during my time at DevMountain
- Utilized Google Maps API and Directions Services to render live data for admins to create routes. This feature allows for drag and drop rearranging and additions to the route list side that sends the info to the Google API to render the appropriate information
- Intentionally designed user interface for simplicity to require little to no training to use
- Built in capabilities for admins to see which step a user is on in real-time
- Self-taught Firebase storage to import personal photos linked to their user profile

ALL.4.G. – <http://localhost:3000/>

React Hooks | Socket.io | Material ui | Node

A web application for gamers to find or organize gaming groups around specific games

- A group project with two other individuals created during my time at DevMountain
- Primarily responsible for buildout of chat capabilities, which were built using Socket.io
- Developed functionality to display all active users in gaming groups
- Self-taught Material UI and Styled Components to create seamless design

EXPERIENCE

Etech Galaxy

January 2017 - November 2018

Job title: Purchasing Field Office Assistant

- Managed and created routes for 8-14 drivers all around the country
- Arranged flight and hotel reservations for many of the companies traveling needs, which included nightly bookings for the drivers and 3-5 flights per week.
- Led month long process to secure Enterprise Cars national account, which involved leading the preparation and execution of multiple business development meetings with high-level reps from the company

Southwestern Baptist Theological Seminary Security/Police

November 2014 - January 2017

Job Title: Security Patrol Field Training Officer

- Patrolled the campus of SWBTS and aided Fort Worth PD within 1 mile of the campus
- Promoted to patrol field training officer after less than a year, where I was responsible for training the new officers in policies and procedures

EDUCATION

DevMountain - November 2018 - March 2019

Web Development Certification

<https://devmountain.com/web-bootcamp-immersive>

Southwestern Baptist Theological Seminary - August 2012 - December 2017

Studied Humanities with a minor in Music

Richland High School - August 2008 - May 2012

Magna Cum Laude