

# JEREMIE WELDIN

## Experienced Director of Engineering

(843) 801-3538




[jweldin@jweldin.com](mailto:jweldin@jweldin.com)

<https://linkedin.com/in/jeremieweldin/>

### SUMMARY

Accomplished Director of Engineering, with a strong foundation in software development and a demonstrated history of leading remote teams with excellence. Skilled in fostering customer relationships and adept at navigating the challenges of remote work environments. Eager to bring my dynamic skill set to an exciting remote position, where I can continue to drive success and innovation.

### STRENGTHS

-  Excellent client-facing skills
-  Skilled in conflict resolution and fostering mutual understanding among parties
-  Strong desire to understand the big picture

### RECENT RELEVANT EXPERIENCE

#### Director of Engineering

##### Highline

 Mar 2022 - Jan 2024  Remote

- Responsible for the development and delivery of a cutting edge payment platform.
- Managed and mentored a team of 7 engineers and directed a team of 11 engineers in a fully-remote, global environment.
- Supported client on-boarding and worked closely with clients and partners.
- Worked with sales, products and operations teams to provide functionality.
- Software development and code reviews using Go/Next.js/Typescript/Python/SQL(PostgreSQL)

#### Director of Technical Deliveries & Implementation

##### BrightVine Solutions

 Nov 2019 - Mar 2022  Remote

- Responsible for technical deliveries and practices for a team of 10 developers.
- Managed and mentored 5 developers and a web hosting specialist.
- Identified needs and developed internal tools to support development of products.
- Was successfully brought in as project manager to be hands on leadership in order to complete projects and satisfy customers.
- Developed solutions using .Net/.Net Core/C#/SQL Server.

#### Director Software Development / Lead Software Developer

##### Student Transportation Inc

 Jan 2015 - Nov 2019  Remote / Charleston, SC

- Designed and developed a Ruby on Rails/iOS/Android app suite that took in bus movement and sensor data from 3rd party APIs and file imports to provide analytics to districts, and to provide bus location and arrival ETA information to parents. Used a PostgreSQL database.
- Led a rewrite of the application in Go to improve performance and save hosting costs.
- Managed a team of 4 other developers plus contractors to successfully complete many internal projects.
- Created a driver credentialing software with QR code-based document scanning and sorting that greatly sped up the process.
- Oversaw 40+ servers on an AWS environment using RDS, EB, EC2, S3, SNS, SES and other AWS services.
- Assisted CTO and Director of IT with technical decisions.

#### Director of Mobile Technologies / Lead Developer

##### Vin Viper (Selig Technologies Inc)

 Oct 2012 - Dec 2013  Mount Pleasant, SC

- Sole mobile architect/developer for an iOS/Android automobile appraiser app. Ported existing app from Titanium to native iOS SDK.
- Worked with 3<sup>rd</sup> party data vendors to design and develop creative consumption and display of their data in the app. Determined need for a mostly web/native-hybrid platform.
- Architected new web platform for the app and completed 95% of the porting.
- Managed 2 contractors and 2 full-time developers.

 For my complete employment history as well as recommendations visit my LinkedIn profile at [linkedin.com/in/jeremieweldin](https://linkedin.com/in/jeremieweldin).