Justin S. Gardner
Junior Full-Stack Developer | Houston, TX

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I am a strong professional and continual learner as a software developer that has the ability to pickup new languages and systems quickly and adapt to changing situations as needed. Prior to becoming a Full-Stack Software Engineer, I was an Environmental Consultant with multiple years of experience in fostering client relations as well as project management.

Skills
- **JavaScript**
- **Node.js**
- **Express**
- **HTML5/CSS**
- **Python**
- **PostgreSQL**
- **React**

Relevant Experience

- **Terminal Kombat** - Python program - github.com/JustinSGardner/Terminal-Kombat   August 2020
  - Languages: Python
  - Team: 4-person development team – create a video game using Python3
  - Product: Terminal based martial arts fighting video game
  - Features: character selection, fight action selection with random point deduction as well as defense. Music was added via Pygame for user experience. *See Readme on GitHub for more.*

- **Salon** – Full Stack - github.com/JustinSGardner/Salon   September 2020
  - Stack: HTML, MaterializeCSS, JavaScript, RESTful API, PostgreSQL, Node.js, Express
  - Team: 4-person development team – create a full stack website with at least 3 Database Tables.
  - Product: Node.js and Express application to display art using a RESTful API to populate art and PostgreSQL database to store user interaction.
  - Features: Utilize dynamically populated reviews, favorites, and comments. This allows greater interpersonal interaction and encourages a sharing of ideas reminiscent of those in the Parisian Salons of old. Utilization of the Art Institute of Chicago's API allows users to search specific artists, subjects, or styles to find artwork suiting their particular needs. The broad scope of artwork also enables discovery of new favorites. *See Readme on GitHub for more.*

- **To-Do-Today** - Front-end - github.com/JustinSGardner/To-Do-Today   September 2020
  - Stack: HTML5/CSS, Javascript, JSON, BulmaCSS
  - Team: 4-person development team – create a Front-end web application
  - Product: Provide weather and local events, Select from listed cities (DigitalCrafts Campus Sites), Mobile-first Development, Category Selections, Useful & Informative.
  - Features: Mobile-first Development, Category Selections, Useful & Informative. *See Readme on GitHub for more.*

Education

- **DigitalCrafts**   2020
  Immersive Full-Stack Software Development, Certificate in Software Engineering
- **Sierra College**   2013-2014
  Majored in Marketing

Work History and Experience:

- **DigitalCrafts**   2020
  Full-stack Software Development – learning multiple programming languages and working on teams to create applications
- **National Analytical Laboratories**   2014-2019
  Environmental Consultant – Project Management. Ensured successful navigation of EPA/OSHA law throughout Client's specific construction project.
- **SAF Insurance**   2012-2014
  Training Manager – Train and manage/coach a team of up to 24 employees. Implemented proven techniques and strategies in helping employees reach their full potential and achieve desired sales goals.