JUSTIN MANEY

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OBJECTIVE

- Analytical professional seeking to launch the next chapter of my career.

SUMMARY OF QUALIFICATIONS

- Genuine interest in software development and proficient using MS Office Suite, JavaScript, Node.js, Express, HTML, CSS, MongoDB, Mongoose, Python, Django, Git, React, PostgreSQL, and AWS S3.
- Work history of consistently surpassing job performance expectations.
- Excellent verbal communication and interpersonal skills to collaborate effectively with team members.
- Strive for continuous improvement and learning to improve performance and that of colleagues.
- Solid time management, attention to detail and organizational skills, including prioritizing tasks.
- Demonstrated ability to work well independently as well as part of a team.

EDUCATION, TRAINING AND PROJECTS

Full-Stack Software Engineering Student, General Assembly – Austin, TX   Oct. 16, 2019-Jan. 24, 2020
- Completed a 480-Hour, 12-week immersive coding bootcamp, five days per week and eight hours per day.
- Focused on the MERN stack and four open-source components: MongoDB, Express, React and Node.
- Used Git and GitHub for version control and to manage team projects by using pull requests.
- Implemented a Hacker News clone, used Jest and Enzyme to generate tests with over 90% coverage.
- Lead a team of two other students that prototyped and developed a real estate application that demonstrated integration between Django, a database, and AWS; hosted site on Heroku.
  - Designed all models and developed the back-end logic for routing, saving images to AWS, and filtering PostgreSQL results.
- Designed and coded a task manager dashboard that demonstrated full CRUD using Node, Express, MongoDB/Mongoose and protects routes with Google OAuth; styled with Bootstrap.
- Created a refinery training simulator that implemented a real-time scrolling graph with 2 levels using Canvas.js.

Bachelor of Science (BS), Accounting, Mississippi State University – Starkville, MS

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W ORK   H ISTORY

Schlumberger (SLB)   **2014-2019**

Field Supervisor III

- Led field personnel that pumped cement or acid through coiled tubing into oil wells.
- Surpassed performance goals, which enabled the company to secure more sales from ConocoPhillips.
- Earned recognition from customer British Petroleum (BP) for outstanding service quality, which saved its company $120,000 per day in costs and recognized by SLB for extending the life of coiled tubing.
- Saved BP an additional $210,000 after leading execution of a new pressure deployment system.
- Performed complex calculations; fixed engines, hydraulics, pumps, and brake systems.
- Increased employee morale 50% as measured by an internal Gallup poll; also boosted employee retention.

Integrated Production Services   **2013-2014**

Field Supervisor

- Managed up to five personnel responsible for enabling production from newly fracked wells.
- Reduced failures 20% after improving a maintenance plan for blow out preventers.

Halliburton   **2011-2013**

Field Supervisor

- Created a program to improve the knowledge base and training of field staff.
- Educated employees on best practices of operations to achieve compliance objectives.
- Achieved 100% compliance in the region.

Schlumberger (SLB)   **2008-2011**

Supervisor

Q-Max Energy Solutions   **2007-2008**

Solids Controls Technician