

## Jetrey Bond

### Education

Bowling Green State University (BGSU) – Bowling Green, OH

August 2011 – August 2015

Bachelor of Science in Computer Science

### Languages and Technology

- ❖ JavaScript, JQuery, CSS, NodeJS, Docker, Angular, PHP, HTML, Bootstrap, NPM
- ❖ MySQL, Microsoft SQL Server, OpenGL, Confluence

### Work Experience

Senior Software Engineer – Forum Communication Company

Oct 2020 – Present

Software Engineer – Forum Communication Company

June 2019 – Oct 2020

- ❖ Develop News Websites within our company Brand
  - Lead a team as lead, making sure the team's technical roadblocks were resolved.
  - Lead the implementation of a User Management System, from start to finish, including coordination of several vendors.
    - Determined the architecture and how it all fits in to our current system
    - Worked with our Mobile App and Epaper vendors to implement login on their platforms
    - Lead the technical team on planning, refining, and integrating the feature across all sites
  - Implement a paywall across all publications
  - Support over 25 different news publications over 4 states
  - Javascript, CSS, HTML, Angular, NodeJS, AWS, GraphQL, Docker
  - Supported other roles in our Agile team on a regular basis, including Product Owner, Scrum Master, and UI/UX design
    - Supported hiring of these roles as well, including filtering resumes and interviewing
  - Processed data over several platforms, keeping data accurate and up to date
    - Done using Nodejs lambda functions and various methods of triggering including API Gateway and Cloudwatch

Database Administrator - Tata Consulting Services

August 2017 – June 2019

- ❖ Database Administration
  - Oracle Databases
  - Oracle SQL Developer

Software Engineer - Agile Oasis Technologies

May 2015 – August 2017

- ❖ Developed Training Module Web Applications
  - Companies included Verizon, Levi Strauss, Hilton Hotels, etc.
  - Used PHP, CSS, HTML, JavaScript, JQuery
  - Very agile. We get feedback from clients at least every week
- ❖ Developed GoBGOhio.com
  - Added functionality to the website
  - Used PHP, CSS, HTML, MySQL, JS, JQuery