AARON DEAS

Gastonia, NC 28056

Phone: 704-860-3962| Email: deas.aaron@gmail.com

LinkedIn: https://www.linkedin.com/in/aaron-deas-ba9908166/ | GitHub: https://github.com/b00000001 | Portfolio:

https://b0000001.github.io/react-portfolio/

SUMMARY

Web Developer leveraging a background in IT to build a more intuitive user experience on the web. Recently earned a certificate in Full Stack Development from the University of North Carolina, with newly developed skills in JavaScript, CSS, React.js, and responsive web design. Known as an innovative problem solver passionate about developing apps, with a focus on mobile-first design and development. With each project, my aim is to best engage my audience for an impactful user experience. I applied aspects of UX and agile development in a recent project where I worked in a team of four to develop a single page MERN app which leverages AJAX requests to dynamically generate dinner recipes with suggested wine pairing and movie suggestions based on user input. Excited to apply my skillset in the future as part of a fast paced, quality-driven team in order to build better experiences on the web.

TECHNICAL SKILLS

Languages:

Javascript, Typescript, HTML, CSS, SQL, MongoDB, Markdown, ReactJS, VueJS, Express, NodeJS, GraphQL

PROJECTS

- Workout Tracker| https://github.com/b00000001/workout-tracker | https://shorturl.at/zACN2
 - Full Stack application that allows a user to view, create and track daily workouts.
 - o JavaScript | ExpressJS| NodeJS | MongoDb
- Tech Blog | https://github.com/b00000001/tech-blog | https://murmuring-shelf-33596.herokuapp.com/
 - Full stack Node/Express app that uses Bulma CSS as front end and SQL with an ORM as the backend Database.
 - JavaScript | Node/Express | ESLint | MYSQL2 | Sequelize | Bulma CSS
- Weather Dashboard | https://github.com/b00000001/weather-dashboard | https://b00000001.github.io/weather-dashboard
 - Javascript app that leverages Weather API and Localstorage to save weather statistics for a provided city or a pre determined list of cities.
 - JavaScript | Open Weather API | Boot Strap

EXPERIENCE

Key Accomplishments:

Previously held MCDST and Network+ certifications.

Lowes 10/2020 — 05/2021

Helpdesk, Charlotte NC

- Provided routine IT phone support on hardware and software utilized by the organization.
- Manage relatively simple hardware, software, or network problems that can be resolved within 5 minutes. Used judgment and
 decision making skills to generate a work order ticket for issues that cannot be resolved via telephone or e-mail and will require an
 on-site visit to the user's PC or workstation.

Wells Fargo (3D Datacom)

January 2020 — August 2020

Support Analyst, Charlotte NC

• Scoped customer's issues by collecting the relevant facts and investigate the problem by doing research and by involving other teams as needed. Consulted and collaborated with peers and colleagues around the world and with management and engineering to resolve service issues.

• Documented technical work and research to help colleagues, improve the product, and improve the support experience.

Teck (Trail BC) February 2019 — September 2019

Deployment Engineer, Trail BC

- Handled Technical requirements from in person on site tech support to tape backups and administration of Active Directory accounts.
- Performed remote and in person troubleshooting to diagnose and resolve problems (repair or replace parts, debugging etc.).
 Remote work done via SCCM remote desktop tool or windows remote desktop utility.
- Installed and configured operating systems and software according to specifications.

EDUCATION

Certificate, Full Stack Web Development

University of North Carolina, Charlotte, North Carolina.

A 24-week intensive program focused on gaining technical programming skills in HTML5, CSS3, Javascript, JQuery, Bootstrap, Firebase, Node Js, MySQL, MongoDB, Express, Handelbars.js & ReactJS.