Darrell Humphries

in **LinkedIn** | 📱 831-320-9790 | ✉ Darrell.MultiCloud@outlook.com | ○ **GitHub**

Skills & Other _____

- Python | TypeScript | Node | Express | React | MongoDB | Java | jQuery | NoSQL | Git | GitHub | OOP | HTML5 | CSS3 | SCSS | JavaScript
- AWS Cloud | Google Cloud | Microsoft Azure | Cloud Computing | CI/CD | Jest | Unit Testing | Docker | Microservices
- Frontend | Backend | Full-Stack | Agile |
- Customer Support | Public Speaking | Client Relationship

Experience _____

Front-End Web Developer	**McWilliams Ballard Realty**	*Remote , USA*	**09/2023 - Present**

- Developed and maintained responsive real estate web applications, utilizing HTML5, CSS3, and JavaScript frameworks such as React.js, Angular, and Vue.js to enhance property listing and search functionalities, driving user engagement and property visibility.
- Collaborated closely with real estate marketing and design teams to transform property listings, virtual tours, and neighborhood insights into visually appealing and intuitive web interfaces, optimizing user experience for potential buyers, sellers, and renters navigating the platform.

Machine Learning Operations - AI	**MIcrosoft Azure**	*Remote, USA*	**8/2023 - 09/2023**

- Completed advanced MLOps certification, focusing on DevOps principles tailored to machine learning projects.
- Skilled in using Python for model training, versioning, and deployment, with hands-on experience in optimizing machine learning infrastructure for real-time ad delivery, resulting in enhanced ad coverage and improved customer experience.

Junior Cloud Practitioner	**Generation USA**	*Remote , USA*	**08/2022 - 11/2022**

- Successful completion of 300+ hours on cloud computing with a focus in DevOps and the fundamentals of Linux, Python, AWS and Terraform.
- Architect, develop, and troubleshot systems in production environments.

Cloud Computing - DevOps	**The Cloud BootCamp**	*Remote, USA*	**07/2022 - 09/2022**

- Participated in and completed a Cloud Computing Online Event focused on AWS, Microsoft Azure, Google Cloud Platform and Oracle Cloud Infrastructure.
- Converted applications to run with Docker and Kubernetes connected to the Cloud SQL at Google Cloud, Integrated applications directly to S3 buckets at AWS.

Dynamic Personal Trainer & Stretch Specialist	**LifeTime**	*Arlington , VA*	**10/2023 - current**

- Established strong client relationships through attentive consultation, goal setting, and progress tracking, fostering a motivating and supportive environment within Lifetime Fitness facilities to empower clients to achieve their fitness and wellness objectives.

Flexologist	**StretchLab**	*Arlington , VA*	**10/2022 - 11/2023**

- Administered personalized stretching sessions tailored to individual client needs, utilizing specialized techniques and protocols to improve flexibility, mobility, and muscle function.

IT Specialist - Intern	**eSentio Technologies**	*Arlington , VA*	**02/2019 - 08/2020**

- Advised clients on IT strategy, helping them align technology investments with business goals, resulting in improved operational efficiency and cost savings. Conducted thorough IT assessments, identifying areas for improvement, and delivering actionable recommendations for enhancing infrastructure, security, and overall IT performance.

Medical Scribe	**Scribe America**	*Washington , DC*	**06/2017- 06/2019**

- **Orthopedic Surgery** | Georgetown University Hospital Center | Washington Hospital Center | **Inova Healthplex Emergency Department** | Virginia Hospital Center

Education _____

Bachelor of Science	**American University**	*Washington, DC*	**08/2015 - 05/2019**

- Major in Biology, Minor in Entrepreneurship

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Certifications _____

- **Generation USA Cloud Practitioner Bootcamp**: Completed extensive 10 week Jr. Cloud program; spending over 250+ hours learning how cloud computing works: from the fundamentals of Linux, Python, AWS and Terraform to build skills needed to be successful in a cloud based environment.**(09/2022 - 11/2022)**
- **Intensive Cloud Computing Hands-on Training Bootcamp:** The Cloud Bootcamp prepares professionals to take on challenges with less theory and more practice by implementing real-world scenarios.**(09/2022)**
- **Microsoft Azure Machine Learning Operations:** Completed the Microsoft Learn AI Skills Challenge, Earned a Certification in MLOps. Machine learning operations (MLOps) applied DevOps principles to machine learning projects. Implementing key concepts like source control, automation, and CI/CD to build an end-to-end MLOps solution while using Python to train, save, and use a machine learning model.**(08/2023**)