




JOSHUA LAMKE

Software Developer

 Joshua.lamke@gmail.com

 (703) 870 8362

 13679 Water Springs Court,
Centreville, VA

 [LinkedIn/JoshuaLamke](https://www.linkedin.com/in/JoshuaLamke)


 [GitHub/JoshuaLamke](https://github.com/JoshuaLamke)


EDUCATION

B.S.

Computer Science

George Mason University

 August 2019 – May 2022

 Fairfax, VA

Awards

- ❖ Summa Cum Laude

SKILLS

- JavaScript/TypeScript (React, Node)
- HTML5/CSS
- Java
- AWS
- Git/GitHub
- PAAS (Heroku, Netlify)
- Serverless Framework
- DynamoDB

CERTIFICATIONS

- ❖ AWS Certified Cloud Practitioner


CLEARANCES

- ❖ Level 4 Public Trust

WORK EXPERIENCE

Software Developer



Dev Technology

 June 2022 - Current  Remote

- ❖ Developed a full stack web application for the U.S. Army
- ❖ Leveraged the use of React/TypeScript micro-frontends and the Serverless Framework to create a loosely coupled, event driven frontend and backend architecture
- ❖ Created and worked with Backend For Frontend microservices to enable CRUD functionality using Node.js and DynamoDB.
- ❖ Engaged in agile software development through JIRA, and participated in ceremonies (Daily SCRUM, Retrospectives, Sprint Reviews, Sprint Planning)

Software Developer Intern



Dev Technology

 June 2021 - May 2022  Remote

- ❖ Worked in a small agile team to create a web application using React, DynamoDB, and the Serverless framework for the DHS
- ❖ Created custom react components and wrote unit tests using react-testing-library
- ❖ Helped create microservice that made calls to DynamoDB using Node.js and the Serverless Framework
- ❖ Worked on a team with other interns to create a mobile application and web application using React, React Native and various AWS services

Cyber Security Intern


Colvin Run

 February 2021 - May 2021  Remote

- ❖ Built a proof of concept vulnerability measurer for the Department of Defense using React and Redux

PROJECTS

Pokédex Web Application

 October 2021 - November 2021

- ❖ Used Express and Node.js to create a microservice that calls an API to retrieve pokémon information.
- ❖ Used React to render the information and to call the endpoints of the microservice.
- ❖ Hosted the application on Heroku.
- ❖ Link here: <https://pokedex-jl.herokuapp.com/>