

BEN DOGGETT

bdogett@gmail.com | Springfield, VA | (571) 218-2245 | [LinkedIn](#) | [GitHub](#)

FULLSTACK SOFTWARE DEVELOPER

Fullstack software developer with a background in leadership, problem-solving, and team collaboration. Committed to building intuitive, efficient software solutions that solve real-world problems and enhance user experience. Experienced in leading teams, managing projects, and quickly adapting to new technologies.

Languages: JavaScript, TypeScript, HTML, CSS, Dart

Tools/Frameworks: Git, React, Next.js, Express, Node.js, Flutter, MongoDB, PostgreSQL, Tailwind, VS Code, Cursor, Jira

Soft Skills: Team leadership, problem solving, analysis, adaptability, communication, creativity

TECHNICAL PROJECTS

Citizen Sampler - Fullstack musical web app for recording sample-based beats | [Website](#) | [Github](#)

- Built using React, Next.js, TypeScript, Node.js, Express, and Tone.js for interactive audio playback
- Designed responsive front end with Tailwind and managed sample playback and recording logic

Musian/Artist Portfolio - Personal artist website for showcasing original music | [Website](#) | [Github](#)

- Built using React, Next.js, TypeScript, and Tone.js for interactive audio playback
- Designed responsive UI with CSS Modules and implemented global audio player with progress tracking
- Managed release catalog with dynamic routing, lyrics display, and streaming platform integration

Products List - Fullstack mock e-commerce site | [Github](#)

- Implemented product search functionality with filters and pagination
- Built backend with Node.js and Express to simulate RESTful API behavior

Sunglasses.io - Mock backend for a sunglasses store with api documentation and testing | [Github](#)

- Developed and tested backend endpoints using Node.js/Express and tests with Mocha/Chai
- Created comprehensive documentation for API routes and expected responses

EXPERIENCE

Intern

Aypex (September - October 2025)

- Learned and applied Flutter/Dart to support an AI-integrated athletics mobile application
- Coordinated with development team to address critical bugs and improved overall UI/UX
- Implemented frontend and backend for a new user-feedback feature
- Utilized Jira to manage tasks, track progress, and maintain efficient project workflow

Student - Fullstack Developer

Parsity (October 2024 - June 2025)

- Immersive fullstack development program with industry mentor-led guidance
- Increased proficiency in HTML, CSS, Bootstrap, Tailwind, JavaScript, React, Node.js, Express, MongoDB

Music Director

Various Churches – Washington, D.C. (2009 - Present)

- Led volunteer teams of 40+ volunteers and professional musicians
- Coordinated weekly services and special events using industry-standard tools and software
- Built and nurtured creative communities of musicians, fostering both individual growth and collaborative excellence
- Managed group dynamics & disagreements while maintaining a cohesive and goal-oriented team culture

Outreach Coordinator

Central Union Mission (2008 - 2009)

- Planned and executed outreach events supporting 200+ families
- Oversaw logistics, team coordination, and community engagement

CERTIFICATIONS

Certificate in Fullstack Development — Parsity

AWS Certified Cloud Practitioner — In Progress (Expected Jan 2026)

EDUCATION

Master of Arts in Religion

Bachelor of Arts in Economics and Religion, Summa Cum Laude

Reformed Theological Seminary, DC

University of Mary Washington