

Daniel Holthus

A full-stack Software Engineer & Computer Science graduate who is passionate about tackling complex business problems with code solutions. I am particularly interested in working on web-based architectures and have a proven track record working with complex, multi-tenant web applications at scale.

Education

Fort Hays State University
B.S. Computer Science
Jan 2019 – May 2021
Presidential Dean's List

Dallas Baptist University
August 2017 – May 2018
Presidential Dean's List

Top Skills

TypeScript
Node.js
API Development
React, Angular, Vue

Tools I Use Daily

AWS & Google Cloud
DataDog
Docker
Jest
Cypress
Github
Segment
Storybook

Contact

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Work Experience

FloSports

Software Engineer II
Dev Lead
Sep 2022 – Present
flosports.tv

- Iterating on and leading the development of a very wide range of user facing products usually in Angular and Node.js, some of which have increased YOY page views for the company by more than 50% and monthly subscriber revenue by more than 80%, generating millions of dollars in additional revenue for the business over time
- Helped architect and build the frontend portions of a brand new pricing infrastructure for FloSports which laid the foundation for new pricing models to be implemented and laid the foundation for new business revenue streams
- Owned and facilitated the creation of a new, bespoke CMS solution for FloSports that was built with Contentful and React, resulting in platform-wide data quality improvements and a more streamlined content creation process for our internal content teams
- Continually helps lead application observability initiatives and serves as an on-call PagerDuty responder for any backend and frontend services developed
- Refined CI/CD pipelines to promote code quality with end-to-end and integration tests that are run on code deployment to dev, staging, and production environments using Github Actions, Flagpole, Jest, Vitest, and Cypress
- Interviews and onboards new engineering team members
- Leads monthly internal chapter meetings to facilitate technical discussions about our web architecture and help other team members grow their domain knowledge

Unbridled

Web Developer
Mar 2022 – Sep 2022
unbridled.com

- Worked on the web development team tasked with delivering web solutions built with Wordpress and React that were often highly tailored specifically to each individual client's needs
- Served as an on-call responder and primary point of contact for all applications built
- Worked directly with clients to facilitate strong client-developer relationships and to collaboratively plan and design the project over each project's lifecycle

Hoamsy

Software Engineer Intern
Sep 2020 – Feb 2021
hoamsy.com

- Iterated on front-end and back-end projects for the Hoamsy apartment and roommate listing service
- Often worked very closely alongside the design team to help design and build new features from scratch to enhance the web application user experience
- Integrated third-party services to enable user-to-user messaging within the application
- Independently overhauled and streamlined the user onboarding process in an effort to reduce user churn

Freelance

Web Developer

Sep 2023 – Present

- Building custom websites for developing businesses
- Working as a freelance web developer to help support digital agencies on web-based projects as a white label web developer