Julian Borner

01 PROFILE

Full-stack web engineer with expertise in modern JavaScript frameworks, cloud-based systems, and user-centric design. Experienced in building scalable applications and delivering technical solutions that meet both business and user needs.

02 PROJECT HISTORY

Gam3rs Web App (2024 – Present)
- Developed a full-stack gaming web application using Next.js, MongoDB, and NextAuth.
- Integrated Stripe for secure payment processing and MUX for video uploads.
- Built user authentication, forums, and e-commerce functionality.

ETQ-Amsterdam Clone (2025)
- Built a pixel-perfect clone of the ETQ Amsterdam e-commerce site using Next.js and React.
- Implemented product pages, collections, and cart system with responsive UI.
- Integrated MongoDB for product data handling and structured component-based design.

Ethereum dApp (2025)
- Built decentralized application using Solidity, Web3.js, and Ganache for local blockchain development.
- Connected React frontend to deployed smart contract.

03 WORK HISTORY

Web Engineer – The Gam3r Network
Houston, TX — Apr 2025 – Present
- Designed and developed the Gam3rs website using Next.js, React, MongoDB, NextAuth, and Stripe API.
- Implemented video uploading via MUX Video API and created a community forum with user accounts.
- Built the foundation for an integrated webshop and payment system.
- Collaborated on project planning, budgeting, and execution to meet timelines and financial goals.

04 EDUCATION

University of Houston
Bachelor of Science (B.S.) – Digital Media
Aug 2019 — Aug 2023
JSE-40-01 Certified – JavaScript Programmer Certification.

Web Engineer
- Completed advanced coursework and self-guided projects in web development, blockchain, and system design.

05 SKILLS

- Languages: JavaScript (ES6+), TypeScript, Solidity, HTML5, CSS3, Python
- Frameworks & Libraries: React, Next.js, Node.js, Express, Web3.js
- Databases: MongoDB, SQL
- Tools: Git, Docker, Stripe API, MUX, Vercel