

DEVIN HILL

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PROFESSIONAL SUMMARY

Product Designer with a five-year background as an Information Security Engineer, with experience securing enterprise-scale pipeline environments within Fortune 500 organizations. Now applying my expertise in developing solutions to problems from idea to a fully shipped product within the Software Development Lifecycle. I design end-to-end using the double diamond method to deliver a fully working prototype, that I build myself while using AI tools to increase the quality and speed of my workflow. Recent work includes a SaaS to increase efficiency for a business and a mobile app to solve a real-world problem.

PROJECTS/CASE STUDIES

PartyLife Events SAAS (in progress)

Product Designer

- Diagnosed why a family event business kept running into issues on event day. Whether it was forgotten equipment or undefined setup roles by interviewing three stakeholders and synthesizing a validated problem statement that refocused the project into a wedding-specific MVP.
- Delivered the information architecture and Figma site map for that MVP, validating an existing technical spec against real operational data and resolving open scope calls to unblock development.
- Leading full-stack build-out of the MVP, architecting the event, decor, budget, and milestone data model and developing toward a working web app the team will use to plan and run live weddings.

Frugl Mobile App (in progress)

Product Designer

- Leading UX discovery for Frugl, a grocery budgeting and nutrition app, auditing 5+ competitors and designing a research plan (interviews + survey) to validate live in-cart budget/nutrition tracking before development.
- Reframed the problem statement and applied the Double Diamond method to ensure all phases of the app will be created accurately within the Product Designer workflow.
- Created a three-stage roadmap (Shop → Cook → Track) and scoped a standalone MVP of barcode scanning, live budget, in-cart nutrition, local price history into a buildable React Native spec and to eventually be applied to the actual design process.

EXPERIENCE

Nike (Remote)

Information Security Engineer

Atlanta, Georgia

August 2023 – July 2026

- Designed, developed, and deployed a secure Python-based REST API integrating authentication workflows between two enterprise services for one of Nike's international teams, which streamlined their workflow by 50%.
- Engineered a Groovy-based Jenkins CI/CD security pipeline integrated with Wiz CSPM to automate vulnerability scanning across 10 teams, reducing department-wide security risks.
- Architected AWS EC2 test environments by provisioning 10+ virtual machines per region to support secure pre-production code was ready for deployment.

Nike (Hybrid)

Endpoint Engineer

Atlanta, Georgia

August 2022 – August 2023

- Audited IoT devices across an enterprise network of over 700 employees to ensure secure configuration standards were met and reduce unauthorized IoT device exposure risk.
- Headed cross-functional research initiative analyzing correlations between cloud infrastructure and IoT devices to strengthen visibility of a possible hybrid attack and enhance Nike's threat detection strategy.
- Established a centralized IoT device library of over 1000 devices that improved device identification accuracy, strengthened asset management and network visibility controls.

General Electric (Remote)

Digital Technology Leadership Program – Inspection Data Engineer Intern

Atlanta, Georgia

January 2022 – August 2022

- Built and delivered a General Electric integration architecture diagram connecting TEDS and SPEC systems that improved cross-platform data flow efficiency by 15%.
- Optimized SQL queries supporting the SPEC Disposition Advisor database to enhance performance and data accessibility.
- Engineered a secure Java-based User authentication API through their SSO for upcoming system architecture deployments.

General Electric (Remote)

Digital Technology Leadership Program – Product Security Analyst Intern

Atlanta, Georgia

September 2021 – January 2022

- Analyzed the General Electric's cyber product inventory using the Digital Information Reconnaissance Toolkit (D.I.R.T.), which led to strengthening product security visibility across assets.
- Mapped over 500 enterprise products to CVE and CPE datasets within D.I.R.T. by cross-referencing the National Vulnerability Database, enhancing vulnerability intelligence workflows.
- Designed a comprehensive security test plan for an Early Warning Notification System, strengthening incident detection readiness.
- Fortified full-stack web applications by implementing secure coding practices using HTML, CSS, Python, and SQL, reducing application-layer vulnerabilities by 30%.

SKILLS

UX: User research & synthesis, Double Diamond method, Wireframing, Information architecture, User flows, Usability testing, Miro, Linear, Obsidian, Product Analytics, UI: Figma, Framer, Interaction design, Visual design, Design systems, Component libraries, Responsive design, Low- and High-fidelity Prototyping, Canva, Photoshop, Typography, Layout, Color Theory, Accessibility Design

AI-Augmented Workflow: GitHub Copilot, ChatGPT, Claude, Gemini, Cursor, Granola, VSCode, Figma Make

Prototyping & Front-End Technologies: HTML, CSS, JavaScript, TypeScript, React, REST APIs, Postman, Supabase, Next.JS, Shadcn/UI, Tailwind, Lucide

Systems & Cloud: Python, Java, Groovy, SQL, Bash, AWS (EC2), Docker, CI/CD, GitHub, Linux/macOS/Windows CLI, SSH, Terminal

EDUCATION

Codecademy

UX Designer

Remote

July 2026 – August 2026

Kennesaw State University

Master of Science in Cyber Security – GPA: 3.5

Kennesaw, Georgia

August 2021 – July 2022

Kennesaw State University

Bachelor of Science in Cyber Security – GPA: 3.2

Kennesaw, Georgia

January 2018 – May 2021