Hannah Orion Daniels

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A final-year student studying anthropology, computer science, and entrepreneurship within a Liberal Arts & Sciences degree. Strong programming skills and the ability to rapidly learn new content were developed through years of self-driven study, further honed through university study and a 10-week frontend development internship at TodayTixGroup. Learnt to write industry-standard code and collaborate within and across teams to solve problems for the products, partners, and users. Currently seeking a Web Developer position to continue building products with real-world impact.

Education and qualifications

University of Birmingham, BA Liberal Arts & Sciences w/ Year in Computer Science   October 2020 – June 2025
- Predicted grade: 2:1 overall, first for the Year in Computer Science.
- Modules: CS Final Year Project (Web App Development), Entrepreneurship, Anthropology.

York College, York   September 2018 – July 2020
- **A levels:** Law (A*), Politics (A), Ancient History (B), EPQ (A).

Work Experience

Frontend Developer Intern, TodayTix Group   June 2024 – August 2024
- Collaborated across teams to develop and maintain features across the TodayTix websites.
- Contributed to the setup of Cypress as the new E2E test provider and implemented new tests.
- Developed the 'Cast Outages' feature, working across three codebases spanning frontend, backend, and internal tooling.
- Completed 15+ BAU tickets to improve user experience and retention.
- Used Typescript, Next.JS and React (Frontend). Gained exposure to Groovy (Backend) and CircleCi Config (CI/CD).

Freelance Web Developer, OriodevWeb   August 2024 - Present
- Built websites for small businesses utilising Wix/Wordpress and Figma for design.
- Collaborated with clients to develop a clear website plan and prioritise the website as a tool for business growth.
- Improved the SEO rating of the sites.

Assistant Project Manager, Community Money Advice   July 2023 - Present
Developing a key piece of software to assist the charity in providing free debt advice to clients.
- Promoted to managing a team of 20+ User Acceptance Testers with minimal oversight.
- Utilised Gitlab to create 50+ in depth tickets that the software development team found helpful and simple to implement.
- Streamlined database information by reducing entries from 30,000 to 2,000 through elimination of duplicate records.
- Gained hands-on experience with the software development process, building on knowledge gained in the Building Useable Software module at university for which a grade of over 70% was achieved.

Committee President, Liberal Arts & Natural Sciences Society   June 2022 – June 2023
- Led a team of seven people in organising weekly socials for a degree cohort of 300+.
- Chaired meetings, made important decisions, delegated tasks according to strengths, and mediated conflicts.
- Planned and executed the annual LANSOC Ball for 100+ students and staff to great guest satisfaction.

Skills

Programming Languages	Typescript/Javascript (Intermediate), Python (Intermediate), Java/Groovy (Basics).
Technical Skills	Frontend Development w/ React/Next.JS, Project Management, Git/Github, Agile, Figma.

Interests

- Building personal projects with the MERN stack, utilising Github for version control.
- Exploring new areas of Javascript, eg. Next.JS.
- Designing beautiful UI's with Figma.
- Taking beginner Italian classes at university.

Projects can be viewed at github.com/oriodev or oriodev.com.