SARAH FIELDING SMITH

Front-end/React Developer

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CAREER SUMMARY:

React/Typescript Developer with a background as an NHS clinician and health researcher, bringing a unique blend of technical skill and clinical insight into the health tech sector.

SKILLS:

- React
- Typescript
- Javascript
- CSS/SCSS
- HTML

- GraphQL
- React Testing Library/Jest
- Cypress.io
- Storybook
- Figma

- Logz.io
- AWS
- Git
- Jira
- Agile Methodology

WORK EXPERIENCE:

Definition Health

Frontend Software Engineer | October 2022 - Present

- Rapid progression to mid-level React/TypeScript developer, working independently across patient- and hospital-facing parts of our "LifeBox" pre-operative assessment tool
- Collaborating with our agile design and engineering teams on developing, implementing and documenting a new Design System, and making numerous UI/UX/accessibility improvements
- 2nd/3rd line support duties, involving investigation using AWS (Cognito, DynamoDB, etc.)
- Coordinating/contributing to an organisation-wide documentation review and migration

RELEVANT PROJECTS:

Definition Health

- Developed the UI for LifeBox's most heavily utilised new feature; allowing hospital users to tag, filter and view patient hospital episodes by surgical specialty
- Built the UI for an integration with a major global electronic health records system, allowing hospital users to select from existing surgical orders when creating a new episode
- Rebranding our product as part of a white-label partnership, involving adapting our UI to align with our partner's branding and feature requirements

Portfolio Projects

 A variety of personal projects in React, Typescript, Javascript, CSS and HTML can be viewed at sarahfieldingsmith.github.io/portfolio/

EDUCATION:

2005 - 2008 | University of Cambridge

BSc - Natural Sciences (Neuroscience)

2009 - 2010 | University College London

MSc - Cognitive Neuroscience

2012 - 2016 | University of Sussex

PhD - Psychology

2018 - 2021 | University of Oxford

DClinPsy - Doctorate in Clinical Psychology