Imogen Farr ~ Junior Software Engineer
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LINKS

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PERSONAL PROFILE

I am a junior software engineer with a thirst for problem-solving and a passion for creative pursuits. After completing and loving a short front-end online course over lockdown, I went on to do an internship at EveryLIFE Technologies; a company that provides software for the care sector. Working as a carer at the time allowed me to consider the plethora of opportunities that lie at the intersection between technology and the real-world. My software journey has most recently led to the completion of an immersive software engineering course with General Assembly. Having studied philosophy at university I am also equipped with problem-solving skills, as well as an acute and necessary sensitivity to the human experience. I am inspired to continue learning and honing in on my software skills, and I have accumulated the relevant soft and creative skills to qualify me to do so.

TECHNICAL SOFTWARE SKILLS

Frontend: React, Javascript, HTML, CSS, Sass, Material UI, Bulma, Chrome DevTools
Backend: Express, Node.js, MongoDB, Mongoose, Python, Django REST Framework, PostgreSQL
Version control: Git, GitHub
Software: VSCode, Postman, TablePlus
Package: npm, pip, Pipenv
Storage: Heroku, Cloudinary, Netlify
Additional software & tools: Trello, Excalidraw, Miro

SOFTWARE ENGINEERING COURSE

General Assembly Software Engineering Immersive *(remote)*   **October 2022 – February 2023**
-   A 12-week intensive remote course, learning full-stack development
-   A 9-5 schedule of lessons, with our learning consolidated by 4 projects across the 12 weeks
-   Projects all stored on GitHub and I used Git for version control

Project 4: Full Stack App (Django and React):	**Project 3:** Full Stack App (React):
Solo – 1 week	*Team (3) – 1 week*
- Django REST Framework, React, MUI, Sass, PostgreSQL. - Developed an app where users can upload information about their pets and message other users.	- MongoDB, Express, React, Node.JS, Sass. - Created a book diary where users can browse and upload book reviews. There is also a feature enabling users to favourite posts.
Project 2: Front-end App (React):	**Project 1:** Web browser game:
Team (3) – 4 days	*Solo – 1 week*
- React, public RESTful API (front-end consuming a 3rd-party public API) - Developed a meme site using data from a public API. Users can browse through memes as well as being shown a randomly generated meme.	- HTML, CSS, JavaScript - Built 'Mastermind', using JS for functionality, so the player can play against the computer.

EDUCATION

University of Warwick undergraduate degree in Philosophy   **September 2018 - present**

- Completed my second year of study and enrolled for final year Sept 2023. Modules include:
    - Applied Ethics
    - Philosophy of Terrorism and Counterterrorism
    - Predicted grade: 2:1

The Henrietta Barnet School   **September 2011 - June 2018**

- GCSES: 7A*s, 4As
- A Levels: English (A*), Art (B), Maths (C)
- University of Cambridge Pre-U Course in Global Perspectives: Merit Three

Other Qualifications

- Saxophone: Trinity   Jazz Grade 6
- Piano: ABRSM   Grade 5
- Music Theory: ABRSM   Grade 5
- Ballet: Cecchetti   Grade 6

WORK & INTERNSHIPS

Castle Brook Care Home & The Sycamores Care Home   **November 2020 – June 2022**

- Worked with residents with a wide range of cognitive and communicative difficulties
- Provided care for residents in late stages of dementia and at the end of their lives
- Earned my Care Certificate qualification
- Skills developed: working in high pressure environments, undertaking a wide range of responsibilities. Communication within difficult and varying relationships

Summer intern at EveryLIFE Technologies (SaaS company)   **June 2021 – August 2021**

- Worked in a small team charged with designing and developing a brand-new website feature
- Formally presented our results to the senior leaders and company-wide
- Coordinated communication between our working group and the relevant departments
- Rotated between different divisions, including product design, strategy and CX
- Shadowed engineer

STINT & Host (during university holidays)   **July 2018 - present**

- STINT and Host are student-run, temporary work placement businesses
- Worked in high pressure environments including a Michelin star restaurant

HOBBIES AND INTERESTS

Drama & Theatre: performed in several amateur productions, including two at the largest professional art centre in the Midlands, Warwick Arts Centre (*A Chorus Line*, *Antigone*)

Music: I play saxophone and piano, both to a high level, and have loved continuing to pursue this passion throughout my student and professional life. Performed in prestigious locations across Europe with school band, performed with university Big Band.

References available upon request