# KVETA MOONEY



SOFTWARE **DEVELOPER** 



**EXPERIENCE** 



### **Full-time Bootcamper at School of Code** (Sep.2023-Present)

We were selected from over 3000 candidates to join this 90-person full-time, fully remote, 16-week fastpaced web development boot camp. We delved straight into full-stack modern and relevant technologies.

I've learned how to collaborate in pair programming in a team following agile methodologies, along with exciting technical skills and many invaluable soft skills.

# Final Project: Harvest Hub



Harvest Hub is the ultimate web application designed to nurture your passion for all things green. The App helps people find information about how to grow vegetables and track their growth and expected harvest date.

Tech Stack & Planning Tools - React, Next.js, Supabase, Figma, VSC, Chakra, Vercel, Jest, Playwright, Typescript, GitHub

**Team and Duration -** 6 developers for 4 weeks

# Mid Project: Memory Echo



Memory Echo is an app that helps us all make our learning journey more effective - with predefined spaced repetition.

# **Tech Stack & Planning Tools:**

Figma, VSC, React, CSS, HTML, JavaScript **Team and Duration** - 6 developers for 2 weeks



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#### **TOOLS & TECHNOLOGIES**

- JavaScript
- HTML5
- CSS3
- React
- Git / GitHub
- PostgreSQL
- Figma
- Slack
- VS Code

#### **INDUSTRY KNOWLEDGE**

- UI/UX Design
- Disney Ideation
- User stories and personas
- Wireframe Creation
- Pair Programming
- Scrum / Kanban
- CI/CD / Agile

#### **PERSONAL SKILLS**

- Self-motivated
- Creative thinking
- Team player
- Collaboration

#### **EDUCATION**

#### School of Code (2023)

- Learned how to build web apps using an ample tech stack
- Learned soft skills such as Critical Thinking, Presentation Skills, Project Management, and Development

### Field Engineer at Openreach

(Apr 2019 - Jul 2020)

Used my analytical skills to solve any broadband issue customers had. I have learned a lot about how to deal with people from different walks of life.

#### **Kitchen Assistant**

(Oct 2017 - Apr 2019)

Working in a highly team-focused environment. Improved team relationships by organizing regular social events (Christmas dinner, night out).

### **Domiciliary carer**

(Nov 2016 - July 2017)

Improved the lives of elderly, long-term ill, and vulnerable people through empathy and support while allowing for independence.

#### Homemaker

(Oct 2010 - Nov 2016)

Improved my organizational, time management, and analytical skills. Discovered my passion for creativity by upcycling old furniture. Motivated our children to be the best they can be.

Influenced by my experience in the School of Code Bootcamp I am ready to face my next challenge - feed my curiosity about tech - and join a team of collaborative open-minded individuals..

Thank you for reading.

• Developed an even greater desire to learn how to develop an application the correct way.

### Vision2learn (2023)

NCFE Level2 certificate in understanding coding

English as a foreign language CERF level C1 (2020)

### Thames Valley University (2011)

Certificate in Professional Computer Networking - Cisco

#### **LANGUAGES**

English - fluent Czech - native Slovak - pasive

#### **LEISURE TIME**



Regular Running - energizes me for another challenging day and clears my mind from daily hassles/worries. New ideas and problem solutions come to my head while running. Each race I do is a competition against my past self.



**Cold water immersion** gives me a sense of achievement by overcoming the discomfort of exposure to cold water teaching me to feel comfortable being uncomfortable. It also helps me to recover from my aching legs after a long run.



Mountain/hill walking helps me escape hectic/busy working/family life and recharge my batteries. Problems seem small and irrelevant from the top of a mountain giving me a new/different perspective.



**Intermittent Climbing** helps me practice my problem-solving skills under stress and focus on one move at a time.