

JEBAN SELVARAJAH

SOFTWARE DEVELOPER

PERSONAL PROFILE

A hardworking and diligent individual with excellent organisational skills who has a passion for coding and is keen to learn. Successfully completed my level 4 software developer apprenticeship at Bloomberg LP with a Merit. I am eager to progress in my career as a software developer, and I am confident that this position will give me the opportunity to grow and develop learning about front-end and back-end development.

KEY SKILLS

- Team work
- Excellent communication skills
- Desire to learn
- Detail oriented
- Excellent problem solver
- Adaptability
- Passionate about UI Development

WORK EXPERIENCE

SOFTWARE ENGINEER APPRENTICE

BLOOMBERG LP | 2021 - 2023

- Experience with Bloomberg's Web APIs
- Communicate and provide technical support with clients
- Showcased problem solving skills with the design of Bloomberg's web based tools
- React, HTML, JS and CSS, Node.js experience
- Postman
- GraphQL, SQL, Python experience to organise internal projects in a database
- Created a React website that connected to Bloomberg's API and returned trading position data as a demonstration tool for my department
- Worked with REST APIs
- Experienced in Agile development using JIRA

MATHEMATICS & ENGLISH TUTOR

EXPLORE LEARNING | 2020 - 2021

- Taught 4 children from ages 9 to 14 helping them go up in sets across Mathematics and English
 - Helped them gain confidence in their learning and communicated their progress to their parents
 - Adaptable to different teaching styles to benefit the student to the highest ability
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GET IN CONTACT

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<https://www.linkedin.com/in/jeban-selvarajah/>
IP Address for the website version of this CV: 86.30.43.208 - Hosted via Raspberry Pi
27 Colman Way, RH1 2BB, Redhill, Surrey

EDUCATION HISTORY

Multiverse

Merit in Level 4 Software Developer, 2023

REIGATE COLLEGE

3 A LEVELS A* - C, 2021

- Computer Science
- Mathematics
- History

ST BEDE'S SCHOOL

12 GCSE's 9 - 5, 2019

HOBBIES & INTERESTS

- Enjoy playing sports and working as a team
- Raspberry Pi Projects:
 1. Pi Hole
 2. NAS
 3. Web hosting e.g. My Resume
 4. RetroPie
 5. Tailscale
- Enjoy cooking and learning new recipes
- Regularly play Chess
- Play Piano
- Regular Volunteer Work

