

---

## Personal Information

Neo Fancellu

26 Whitehorse Drive, Epsom, Surrey,  
KT187LY

[neo@felstar.com](mailto:neo@felstar.com)

7434674405

<https://github.com/neofancellu>

## Personal Statement

As an aspiring software engineer, my main passion lies in web development however I am also open to other software engineering roles.

To find out more you can look at my personal Portfolio at <https://neofancellu.vercel.app/>

## Core Skills

**Web Development:** Proficient in React, Vue, full-stack development, creating intuitive user interfaces, robust functionalities.

**Languages:** HTML 5, CSS, JavaScript, TypeScript, Java, Python.

**Software Development:** Good understanding of algorithm design, data structures, and system architecture, contributing to strong software solutions separate from web development.

**Soft Skills:** Strong grasp of interpersonal communication skills, effective at identifying, analysing, solving problems, and capable of contributing to a team environment.

**Education:** St Andrew's Catholic School, Grange Road, Leatherhead, KT22 7JP

**GCSEs:** 8, including Computer Science(7) and Maths(6)

**BTEC:** Level1 / Level2 Enterprise with Distinction\*

## Extra-Curricular

Over the years I have created a number of personal projects that you can view on my [GitHub](#): Examples are my Game-Hub project which is a full-stack project that uses React + TypeScript in addition to using the Rawg API to create a web-application that can be used to research Video games and look at important information such as metacritic reviews, game genre, game platforms, and even trailers for said games.

Another is the Facial-recognition-app which uses AI to detect faces in images that are inputted into the web-application. This app also uses React as a framework and uses JavaScript. The website has also implemented accounts using a database with hashed passwords.