Images:

* Saved in images folder: background image for home page and contact pages and portrait photos of me for about page and education page.

Home page:

* New York skyline background image
* navigation panel with the following links to the top right (in white font, with an underlined font hover in darkest blue - #1e3a74: no panel color due to highlighted underlined colored links using hover.
  + Home
  + About
  + Skills
  + Work
  + Education
  + Projects
  + Contact
* Font
  + Sukh Sangha - <link href="https://fonts.googleapis.com/css?family=**Rambla:700**" rel="stylesheet"> CSS: font-family: 'Rambla', sans-serif;
  + Full-stack developer - <link href="https://fonts.googleapis.com/css?family=**Calligraffitti**" rel="stylesheet"> CSS: font-family: 'Calligraffitti', cursive;

Color scheme for alternating pages:

* Darker: 25488f, #3c6ccd
* Lighter: #5780d4
* Font – white throughout
* Font-style throughout: <link href="https://fonts.googleapis.com/css?family=**Slabo+27px**" rel="stylesheet"> CSS: font-family: 'Slabo 27px', serif;

About:

* Linkedin profile photo to he left with corresponding paragraph summary to the right.
* Paragraph content:
  + Driven, ambitious and hard-working developer with a positive can-do attitude and a keen willing to learn and improve upon my front and backend skillsets. I have a strong academic background and a vast amount of previous work experiences within sales and customer service across various industries. My passion for development came about during my time as a recruitment consultant within the field, learning about the key technologies and the impact they have in the evolution of technology. I have always had a keen interest in the tech market, began coding in my spare time and would now like to apply myself within a long-term career as a software developer. (can be chopped and changed).

You need a well-written summary paragraph about yourself and your technical specialisation. Including a professional-looking picture of yourself is helpful.

Technical skills:

* Tech logos placed in the images folder.
* Display badges with the written skill underneath
* Skills/knowledge:
  + HTML5
  + CSS3
  + JavaScript
  + Bootstrap
  + Asp.Net
  + C#
  + SQL
  + Ruby

Work Experience:

* Reverse chronological order, perhaps a squiggly line rather than a line straight down, or attach it to a tree with each branch, look pro though, still follow blue scheme with the right gradient
* Robertson Sumner
  + Recruitment Consultant – Software development
  + <https://www.robertson-sumner.com/>
* Just IT Recruitment Group
  + Recruitment Sale executive – Software development & Technology
  + Recruitment Consultant – Technology
  + <https://www.jitr.co.uk/>
* QA Apprenticeships
  + Traineeship account manager – Software development & Technology
  + <https://apprenticeships.qa.com/>
* PredictiveHire
  + Business Development Executive – Tech startup
  + <https://www.predictivehire.com/>
* Nationwide Building Society
  + Customer Service Representative
    - Retail banking
    - <https://www.nationwide.co.uk/>
* HSBC
  + Administrator
  + <https://www.hsbc.co.uk/>
* Currys
  + Sales representative
  + <https://www.currys.co.uk/gbuk/index.html>
* Primark
  + Customer Service Assistant
  + <https://www.primark.com/en/homepage>

Education:

* One again – reverse chronological order with an image of me graduating to the left (in the images folder) and education to the right – top three, similar to the abouts page
* Just IT Developers Professional Programme
  + <https://www.justit.co.uk/>
* MSc Investment Management – Coventry University
  + <https://www.coventry.ac.uk/>
* Law LLB – University of Birmingham
  + <https://www.birmingham.ac.uk/index.aspx>

Projects:

Layout: project alternating from left to right as you go down the screen.

Explanations next to the image - a brief description of the project and technologies used.

When you click on project image, a pop-up with two options – live Demo & GitHub source code.

Projects:

* Man-Utd Database
  + SQL, MVC, ASP.Net, C#
* Sunny’s Electrics Website
  + HTML5, CSS3, JavaScript, maybe Bootstrap?
* Hangman game
  + Ruby or JS…or another game with JS
* Compound interest calculator
  + ASP.Net web forms, C#
* Website: Amrita’s rec company
  + ASP.Net, C#
* Website: Seema MUA
  + CSS, HTML, JavaScript, AJAX, Insta API

Contact Details:

* Happy to hear from you
* New York skyline BG image – second one
  + Name
  + Number
  + Email
  + LinkedIn
  + GitHub
  + CV – download