|  |  |  |  |
| --- | --- | --- | --- |
|  | |  | sAYAM AJMAL EducationManchester Metropolitan University, Manchester  * **2:1** – **Web Development.**   Agency Ready, System Thinking and Organisational Resources, User Experience Design, Web Development Portfolio, Digital Media (1st year).  **Ashton-Sixth-Form college, Ashton-Under-Lyne**   * **Triple Distinction Stars (3D\*) – Level 3 IT**   Information Technology Systems, Creating System To Manage Information, Using Social Media in Business.   * **Distinction Star – Level 2 Business Managment**   **New Charter Academy,** **Ashton-Under-Lyne**   * **7 GCSE’s & IT BTEC**  About me **Front-end**: I would call myself a 'fresh' junior web developer as I’ve got only graduated from Manchester Metropolitan University this year, therefore, I would not call myself the best front-end developer out there in this field but I’m trying my best to attain more knowledge and skills so I can further apply them to tackle projects that are more difficult to do. I believe that I’m comfortable in HTML and CSS and have a little amount of information in JavaScript.  **UX**- If you Require new and meaningful products that uplift experience for users. My assistance in **acquiring**with the new product can **help you** massively, as I have dealt with in multitude aspects such as **branding, strategies, designs, usability and purpose.**  **System Think & Organisational Resources -** I know how difficult it is to manage various individuals and teams, or when facing an unpredictable result. I can act and **adapt management styles** to make sure the problems become visible, also, **utilize certain system thinking theories for completing a project.** Goals My current goals are to attain more knowledge in different variety of front-end programming language’s such as React, JavaScript, Sass, jQuery, Angular JS and React.js To attain my goal I will complete 100 Days of Code challenge. Wish me luck! Hobbies I have many hobbies that help me with work:   * **Playing chess** as it teaches skills that may help me as a programmer. Specifically, it teaches me excellent problem-solving skills, it teaches me ways to use different tools in your arsenal to attain your goals, and it also teaches me that there are many ways to tackle an issue, which is extremely true in programming. This is all after watching the Queen gambit haha. * **Physical sports such as Tennis (favourite player Federer) and Football, which I enjoy playing as** it's a very important factor for helping me, physically and mentally. which is needed a lot when coding for a long time. * **Photography in my spare time so it helps me with illustration designs when doing new projects.** * **Watching movies and series helps me with communicating with colleagues and in social events.** * **Gaming also helps me with communicating with colleagues and in social events.**  Certificates FreeCodeCamp - Responsive Web Design Certificate RefErences: My University professors and lecturers have been awesome for the past 3 years as they have helped me a lot. I might not have expressed my gratitude towards them face to face but they have been simply been amazing.  Richard Eskin: [R.Eskin@mmu.ac.uk](mailto:R.Eskin@mmu.ac.uk)  Derren Wilson: [D.J.Wilson@mmu.ac.uk](mailto:D.J.Wilson@mmu.ac.uk)  Kimberly Anne Sheen: [K.Sheen@mmu.ac.uk](mailto:K.Sheen@mmu.ac.uk)  Christopher Dawson: [C.Dawson@mmu.ac.uk](mailto:C.Dawson@mmu.ac.uk)  Jillian Griffiths: [J.R.Griffiths@mmu.ac.uk](mailto:J.R.Griffiths@mmu.ac.uk) |
| A picture containing looking, sitting, wearing, person  Description automatically generated | |
| Marker | Ashton-Under-lyne, Manchester |
|  | |
| Receiver | 07464606117 |
|  | |
| Email | asfcit15sayamajmal@gmail.com |
|  | |
| World | <https://sayam-ajmal-portfolio.netlify.app> |
| Objective I aim to thoroughly understand the kind of website that my **client** is searching for. I've recently graduated from **Manchester Metropolitan University** as a web developer and I'm looking to be employed in a **junior** front-end role. Living close to **Manchester**. | |  |