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| **Journal Submission 4**  **Student name: Kawthar Mohammad Adam**  **Student email address: km2065@hw.ac.uk**  **Date of submission: /09/2024** | |
| **Title of dissertation and brief description** | Coursework Submission Deadline Visualiser System. A website for helping students submit their coursework on time. It will have a progress meter to visualise the progress, something like a project management tool. |
| **Communicating with supervisor** |  |
| **References consulted** | * YouTube: Tutorials on JavaScript ([JavaScript 6:13:00](https://www.youtube.com/watch?v=lI1ae4REbFM)) and React ([React Long](https://www.youtube.com/watch?v=CgkZ7MvWUAA)) ([React](https://www.youtube.com/watch?v=LDB4uaJ87e0)) * F21RP Report: For requirements * Google: Assistance for front-end development and solving issues * Node js Documentation: For issues like navigation and Recaptcha * [Animated Underline Hover Effect](https://codepen.io/hariz_ms/pen/xxzprgy): For getting the hover effect * Figma: Design reference * <https://prateeksurana.me/blog/integrating-recaptcha-with-next/>: For reCAPTCHA * <https://forum.freecodecamp.org/t/radio-buttons-in-a-group/517481/10>: For radio buttons |
| **Tools**  **explored/used** | * Jira: For Scrum * GitHub: For version control and backup * Visual Studio Code and its plugins: For coding jsx and css * Google Chrome: For viewing the website * Terminal: To run the next js app using command “npm run dev” * Figma: To get the design * ChatGPT: To help resolve errors in code * Google reCAPTCHA: for recaptcha |
| **Other work carried out** | * Front-end created for pre-login pages * Tutorials on JavaScript and React * Version control and backup on GitHub * Project management on JIRA and Confluence |
| **Plan the next 2 to 3 weeks** |  |
| **Overall Reflection\n** |  |
| **Additional section** | Overall:   * Need |