Project Name	Mindful Browser
Group Name	WIP
Student Name	Ben Cikes, Oliver Scully, Joshua Keenan, Dom
	Cutajar, Luis Torres
Student ID	10996885, 11626470, 10910433, 10928987,
	11591510

Project Description Goals & Objectives	Our groups Mindful Browser project aim to use Java & JavaFX to develop a web browser tailored to promote digital well-being and mindfulness among its users. To accomplish this, it will include features such as usage browsing limits, usage tracking, and a notification system. The end goal of this project is that the browser will improve users time management and maintain healthier internet habits  • To provide users an insight into their internet usage  • Allow users to set and manage browsing limits  • Promote healthier internet usage habits
Requirements	<ul> <li>Create a visually appealing and user-friendly interface</li> <li>A graphical user interface with windows for main functionalities, using JavaFX software</li> <li>An authentication system to sign-up/sign-in</li> <li>A persistency system to store/retrieve/update user data</li> <li>Multiple windows which import parts of the application concurrently</li> <li>Browser should be able to accurately track time spent on various websites and categorize them. Functionality must be easily useable by the user</li> <li>A system for users for setting limits on various features. (E.g. specific website browsing time, total browsing time, specific times of the day, and specific days of the week)</li> <li>A system through which users can be sent real-time notifications</li> <li>A clean, visually appealing, and intuitive user interface that allows the user easy access to all browser features</li> </ul>
Intended User Audience	General internet users seeking to improve their browsing habits.
Stake Holders	<ul> <li>Developers</li> <li>Users</li> <li>Digital wellbeing advocates</li> </ul>
GitHub	https://github.com/LagMechanic/CAB302_WIP.git