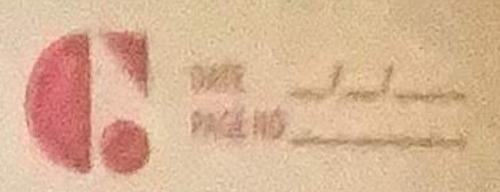
mycompanion = 43324 Assignment - 02 * Title > Design an online registration form of any application and validate using Janerry Objective - 1) To understand basics of validations and its properties ii) To apply Is functionality to validate HIML pages Theony -Javas oupt : Is is a dynamic computer programming language. It is lightweight and most contractly used as a part of web pages whose implementation allows thent - orde script to interact with user and make dynamic pages · Applications of Is: 1. Website 2 Heb appliations 3- Server applications 4 brout watch apps · Advantages of JS: 1. Speed - It is very fast as it can run innediately at client 2- Simplicity - Simple to learn and implement. 3- barrer operat load - Reduces denand on website server 4. Gives the ability to sneate rich pages . Mient - side surpting : 1 Gede that exists inside chient's HTML pages 2 Teis code will be precessed on client machine and HTML will not perform putBack to web server. 3. Traditionally, dient side scripting is used bon page ravigations data validation and fernatting. 4. Language used is Is 5 then action will result in a immediate response because they don't require a trip to server-



= unycompanion = 43304 · Is us other scripting languages: 1. JS VA Python -Is initally nade to support HTML projes in browner , whereas Agelian make to new from command line to support sension. 2. JS VS PHP languages that were originally interpreted at motions Both are scripting but one now often transferred by a JIT compiler. 3. JS VS Rentry -Is was one limited to running in the client browser, while Ruby runs on surver with noils francwork. * Conclusion > In this way, I have designed on Amorging Facts & contact us form for my website and validated it using