CompressorBot

compressorbot.com

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COMPRESSORBOT
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Greetings,

On week four we have made it through building the protosite for compressorbot.com you can access the site at http://compressorbot.com/development/site/ you will need to use username: guest and password: wfp0212 to gain access. So if you could please take a look around the site as always any feedback is appreciated.

I do not have much else to report as the protosite does show all the work that I have undertaken this past week. Even after being held back some what in week 2 I believe we are now 100% caught up to where I would like to be at this stage. As I mentioned in my weekly video I would include the default database structure that was on the timeline for this week, this can be found on the following page. Thank you once again for being so instrumental in helping this idea become a reality.

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Database Structure

As of now CompressorBot will require one database table this will be to store the users information the table will be structured as it is displayed below

Primary Key	user_name	varchar(255)	not null	
	user_email	varchar(255)	not null	
	user_pass	char(32)	not null	MD5
	start_page	varchar(255)	not null	
	tool_uses	int(3)	not null	

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Thank you,

I appreciate your time in reviewing the supplied video and documentation. If you have any questions about anything please let me know. If you approve of the project moving forward please sign and date on the provided signature lines below. You can then return this document to me at dholloran@danholloran.com.

Sincerly,
Dan Holloran

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X _____