Suray Nurtiyal MCA - A' 1 sem Sway Sall no - 2101233 OL) write a prægram tee lustomer information on output Screen. <n+ml> < nead > < title > display duta in table format </title> < nead > (body) <?php:\$(on = mysq/1_connect ("lord host", " sout", ");</pre> 1/(1,8 con) ¿ die (" net Connected". my Syl-error ()); 5 echee "(connection when" "268/>"; \$SIdb = my sql = select = db ("(coust", \$(con)) 1 (ISSIDD) ¿ die ("not fremd"-nysq1-covor()); cena "Dutabase Selected" 26815"; \$query = "select & from customer". \$591 = mysq1 -query (squery); Clho "/ table border = "1")

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Connection open Database selected

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M - C. ... NIV. 20. A Suray Nauryal dwg MeA A 18cm Jell no - 2101233 023 < | Duety Pr html> < html (Script) (Script Soc="https://ajax.googleapix.com/ajax/ < nead> 11 28/ J greey 13.5.1 / Jquery . min . js "></script> (Suipt) \$ (document), seady (junction () { \$ ("# hide", lick (junction () { \$ ("p") , hide (); 3); 4); Yscript> </read> < body) > If you click con the "Mide" kutten, I will disappear. < kuten i'd = "hide"> Hide (| button) < button.id = "show"> Show </button> (16 cody) </hr>

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Hide Show

Click on hide button to hide this.

Hide Show

Oz Susaj Nautyal MA-1 sem scell neo-2101233

dwag

as > Sample

point (CSU_data <- sead. CSUCfile = Sample .CSU")

print number of Columns
print (neel(sudata))

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Output

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new_csv <-schset (csu_data, department == "HR" +

projects < 10)

point (new_csu)

output

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CSU-data <- scad. csu (file - 'Sample. CSU')

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Letto < 10)

write :csu (new _csu, "new: sample.csu")

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print (new-data)