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Bractical No. 14 Aim: Write and execute a single program using away of pointers. Theory: Averag of pointers: Aburay of pointers is nothing but an away of the pointer variables. Syntax: int \*vax\_name [array\_size]; example: int \*ph[3]; Code: #include (Stdio.h > #define MAX 3 int main () { int ove [3] = {10,100,2003; int "pte [MAX]; for (i=0; i< MAX; i++) { ptie [i] = & vare are & are [i]; For (i=0; i < MAX; i++) & printf ("value of variable r[1.d] is 1.d \n", i, "pte [i]); sceturn 0; Shree Radhe

him: write and execute a single program using away of pointed.

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Aportal of pointed its nothing but an array of the

D:\coding\C\practicals\pracicalFourteen\14.1.exe

Value of arr[0] is 10 Value of arr[1] is 100 Value of arr[2] is 200

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([i] 24) 1, "or b.1" is [b.1] reference to unlov" ) Throng

Page No.: 31

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	Conclusion:  Hence, I write and executed a single program using average of pointers.
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