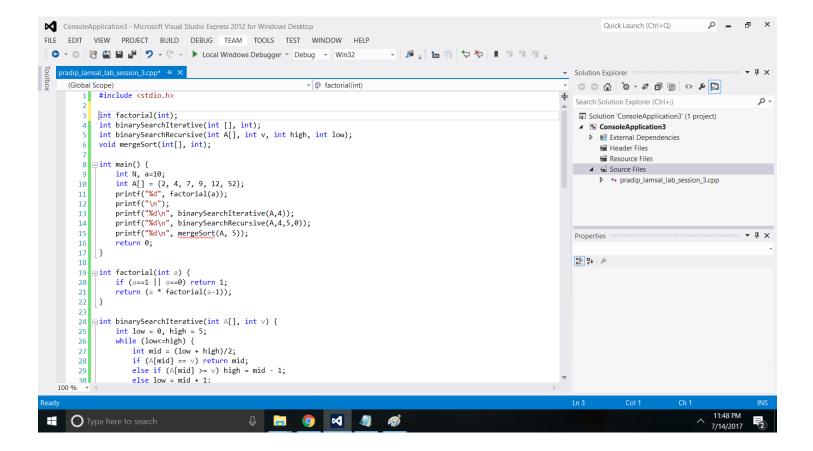
Pradip Lamsal

R11484918

Lab 2



```
31 }
32 |
33 |
34 | □ int binarySearchRecursive(int A[], int v, int high, int low) {
35 | if (high<low) return low;
36 | int mid = (high+low)/2;
37 | if (A[mid] >= v) return binarySearchRecursive(A, v, low, mid-1);
38 | else return binarySearchRecursive(A, v, mid+1, high);
39 | }
```

