



Instituto Tecnológico de Pabellón de Arteaga

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>> CAPTURAS DE PROGRAMAS ARBOLES <<

Docente: Eduardo Flores Gallegos.

Alumna: Melany Marlen Chavez Ortiz

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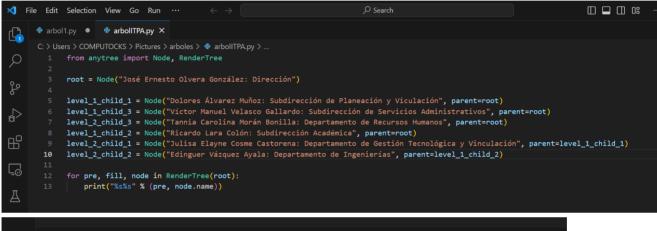


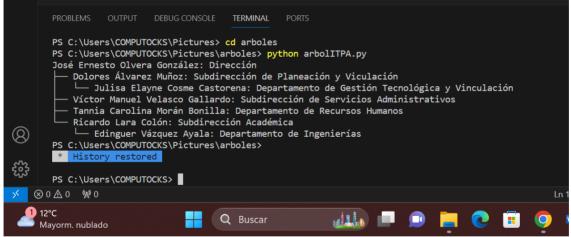




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>> ARBOL ITPA <<













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>> ARBOL 1 CORREGIDO <<

```
🕝 агроп.ру
       C: > Users > COMPUTOCKS > Pictures > arboles > 🕏 arbol1.py > ...
              #árboles binarios
              from anytree import Node, RenderTree
              root = Node(10)
              level 1 child 1 = Node(34, parent=root)
              level_1_child_3 = Node(4, parent=root)
level_1_child_2 = Node(89, parent=root)
              level 2 child 1 = Node(45, parent=level 1 child 1)
              level_2_child_2 = Node(50, parent=level_1_child_2)
13
              for pre, fill, node in RenderTree(root):
Д
                   print("%s%s" % (pre, node.name))
         14
      PS C:\Users\COMPUTOCKS\pictures> cd arboles
      PS C:\Users\COMPUTOCKS\pictures\arboles> python arbol1.py
            - 45
         4
         89
      PS C:\Users\COMPUTOCKS\pictures\arboles>
   ⊗ 0 <u>A</u> 0 <u>w</u> 0
```



