A
MINI PROJECT
“Nth Prime Palindrome Number”

Under the guidance

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- Submitted By

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Section - KOC28

Technologies used (Python)

→**Function:** A function is a block of code which only runs when it is called. You can pass data, known as parameters, into a function. A function can return data as a result.

→**while Loop:** Python while loop is used to run a specific code until a certain condition is met.

→ **if condition:** The if statement is used to test a specific condition. If the condition is true, a block of code (if-block) will be executed.

About Project

1. **Title of the Project:** Nth Prime Palindrome Number
2. **Objective of your Project:**

   Write a program to find the **nth prime palindrome number,** n is the input user will give.

3. **Briefly describe your Project:**

   To find the **nth prime palindrome number,** n is the input user will give. A prime number, such as 127, has no factors other than itself and one. A palindrome, such as 121, is the same number when its digits are reversed. A prime palindrome, such as 131, is both prime and a palindrome.