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Free for 1 Month**Shashank Gupta**Full Stack MERN Developer || Data
Science Enthusiast[View full profile](#)

Shashank Gupta replied to Shubham Dhingra's comment on this

**Shashank Gupta** • 1st

Full Stack MERN Developer || Data Science Enthusiast

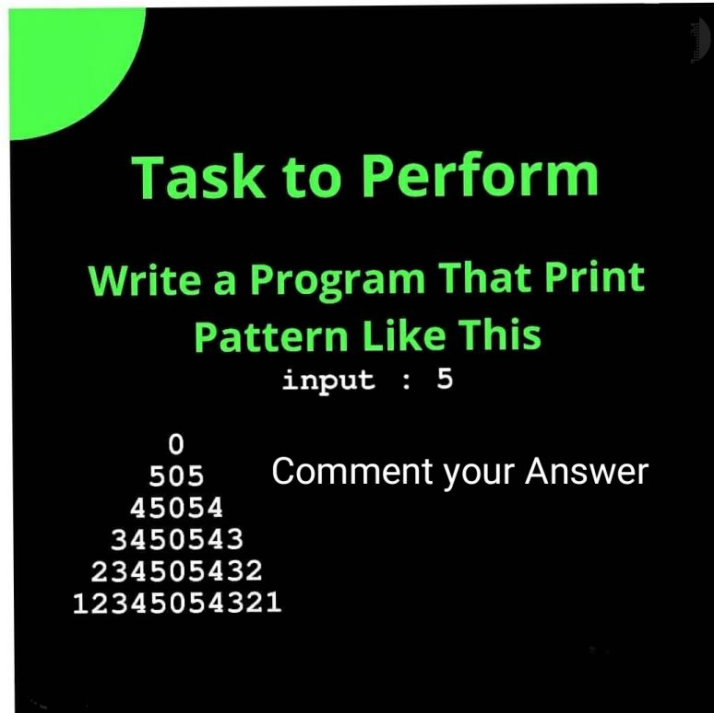
6d • 🌐

Let's have fun with pattern printing questions.

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**Shubham Dhingra** • 2nd

Student at Bharati Vidyapeeth's College of Engineering

5d ...

py<3

>>> x = 5

>>> a = ".join(list(map(str, range(1, x+1))))

>>> a += '0'+a[:-1]

>>> print(*[''*(x-i)+a[x-i:x+i+1] for i in range(x+1)], sep='\n')

I'm sure this can be done in one line also (edited)



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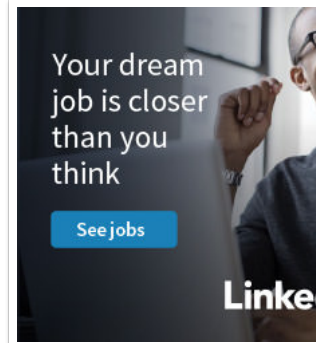
**Shashank Gupta** • Author

Full Stack MERN Developer || Data Science Enthusiast

2d ...

Thanks, brother you have given us this creative answer.

You have beautifully implemented logics through python.

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