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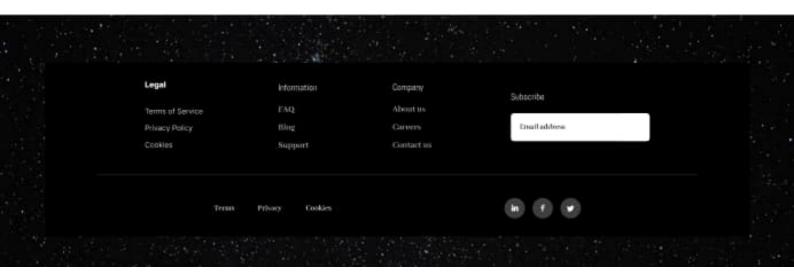
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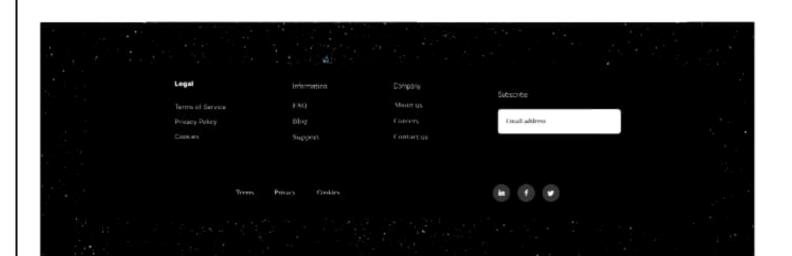


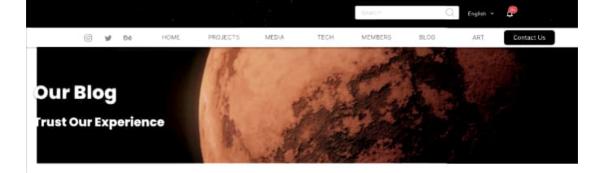


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Black Hole

The Black Hole Shadow in M87: One Year Later

Having survived two recent threats - high velocity space dust and enhanced solar activity -Gala is now returning better data than ever

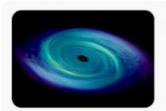




Black Holes in Early Universe Are Too Big

Having survived two recent threats - high velocity space dust and enhanced solar activity -Gaia is now returning better data than ever





Black Hole

How do supermassive black holes grow so large?

Having survived two recent threats – high velocity space dust and enhanced solar activity. "Gala is now returning better data than ever



August 20, 2022



Black Hole

How do supermassive black holes grow so large?

Having survived two recent threats - high velocity space dust and enhanced solar activity -Dala is now returning better data than ever



Elizabeth Slavin

January 5, 2024



Secrets Of The Strange Stars That Circle Our Supermassive Black Hole

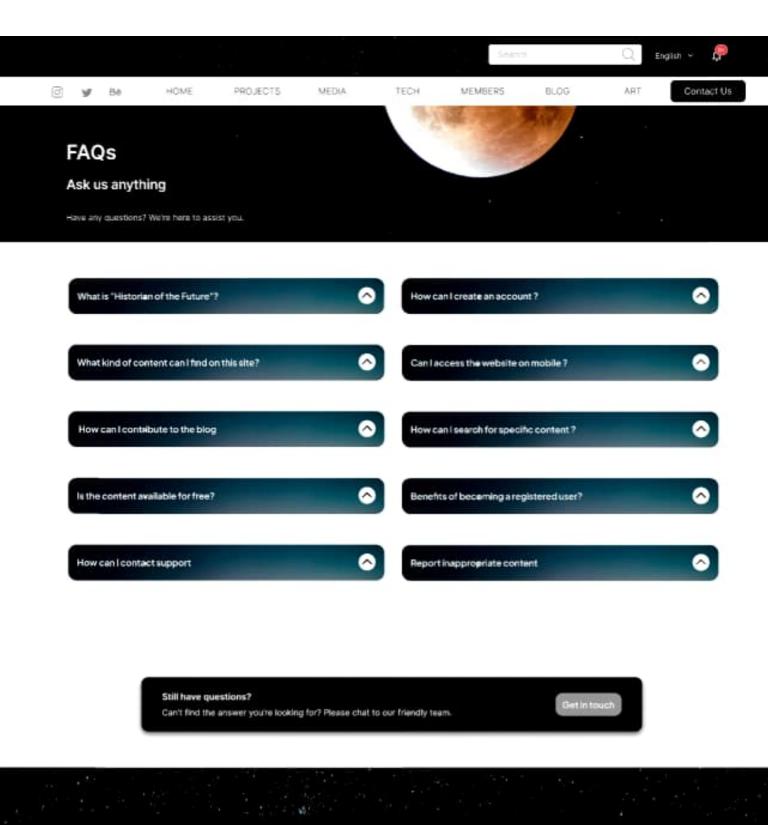
Having survived two recent threats - high velocity space dust and enhanced solar activity -Gaia is now returning better data than ever



Elizabeth Slavin

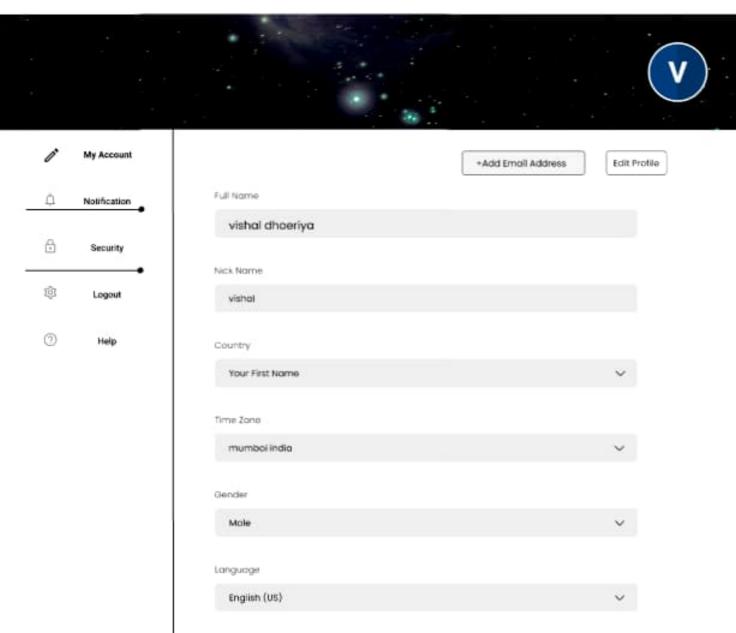
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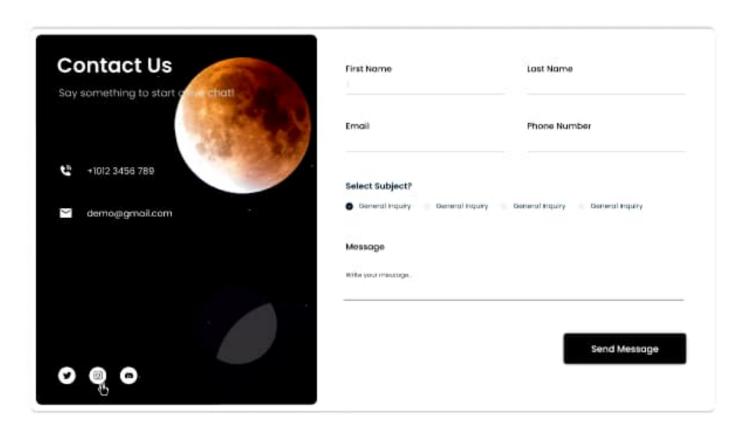














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