

# The Cursor AI & v0 Killer | Meet bolt.new

<https://www.youtube.com/watch?v=B1b3ZkNTSq4>

so I stayed up late last night because I discovered bolt. new and I'm being sincere when I say this could be the vzer cursor AI killer and here's a reason why and what better way to explain it than to actually PRT it and see what it does so build me a website for my um car detailing business in NEX js14 app router now while this is cooking a couple things that are exciting about bolt is it's just like vzer in a sense where it's trained on best practices of nextjs it's trained on shaty Andi but then it's also like cursor AI where I have an editor where I can edit the code myself but I also get code generation and last but not least it's like repet where I can oneclick deploy and this deploys to netlify which is a great hosting provider but here is the amazing part and this is what blew me away if you're trying to build a feature or something that in requires external packages it can be pretty hard with uh different AI models and the different services but bolt will find packages external packages install them and Implement them correctly in your code base I'm talking n out of times it did it perfectly for me and that's what blew me away this is what cognition AI wants to be where this does your uh does what VZ does does what cursor does does what repet does but also combines all of that cohesively in a great environment and mind you I don't even think these guys have VC funding yet imagine when they get millions of dollars how amazing this platform is going to be so I was super excited and this is why I had to record this video so the site is done we see a couple things have been done couple Pages have been made let's look at what it's built for us first site here let's click on Services okay it made a Services page I didn't ask for that let's click on about it made an about page I didn't ask for that and then it has that next year snappiness if I click on home you can see that light mode works all right so this is what I'm going to do I'm going to say when I click on our services do not route me to the services page but please rain confetti now the reason why I'm doing this is I want to show you how it installs external packages and implements them uh within the code base and I think that's where this shines and as always I don't think this is going to replace developers but my fellow developers I hope you prototype using this this I can see it being fantastic now I'm glad this happens sometimes it poops on you you just got to hit send again and let's let's see what it does so it's going to install a package called canvas confetti um I would have done react confetti but I'm pretty sure canvas confetti is just as good let's see how this works so my page is live I know it's says there's a problem here and I can click fix problem but I just want to see if it got this right so I'm going to click on our services and look at that it downloaded an external package made it work with my existing code codebase and here's the best part of it all I can click deploy and this will deploy to netlify which if I may add is a great hosting provider okay so it looks like the build and the deployment was done my website is live here so I'm going to click on this link right now and if I click on our services confetti works if I click on Services about look how Snappy that is light mode it all works and this was what two prompts three prompts you can make this site way better you can make this um you know fancy you can add animations I just wanted to share bolt.

new with you guys so you guys can start playing with it right away if I had a couple more prompts I could make this site look so amazing and have it deployed in minutes this is the future take part in it I hope you enjoy this video I hope you enjoy Balta do new thank you so much for watching this video hope you like comment subscribe hit the notification Bell and I'll see you guys in the next one and the next one is going to be a banger tutorial so I hope you're subscribed peace