Deploy VPS NextJS

sudo mysql -u root -p

mysql -u drs_user -p -h 127.0.0.1 -P 3306 drs_derma

DATABASE_URL="mysql://drs_user:your_new_password@127.0.0.1:3306/drs_derma"

Run these commands (replace your_new_password with your desired password):

DROP USER IF EXISTS 'drs_user'@'localhost';

ALTER USER 'drs_user'@'localhost' IDENTIFIED WITH mysql_native_password BY 'your_new_password';

GRANT ALL PRIVILEGES ON drs_derma.* TO 'drs_user'@'localhost';

FLUSH PRIVILEGES;

EXIT;

SHOW DATABASES;

npx prisma generate

npx prisma db push

sudo apt remove libnode-dev nodejs -y

sudo apt clean

sudo apt autoremove -y

curl -fsSL https://deb.nodesource.com/setup_22.x | sudo -E bash -

sudo apt install nodejs -y

sudo apt install curl -y

✅ Fix: Use pm2 instead (recommended for production)

Install pm2 globally:

bash

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npm install -g pm2

Start the app:

bash
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pm2 start npm --name "nextjs-app" -- start
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Make sure pm2 restarts app on server reboot:
bash
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pm2 save
pm2 startup
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Now your app will run in the background, and survive reboots or terminal closures.

✅ Case 2: You're already using pm2

If you started your app with pm2, you're good — you can safely:
Close the terminal
Close SSH session
Reboot the VPS — app will stay running
Check your app with:
bash
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pm2 list
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