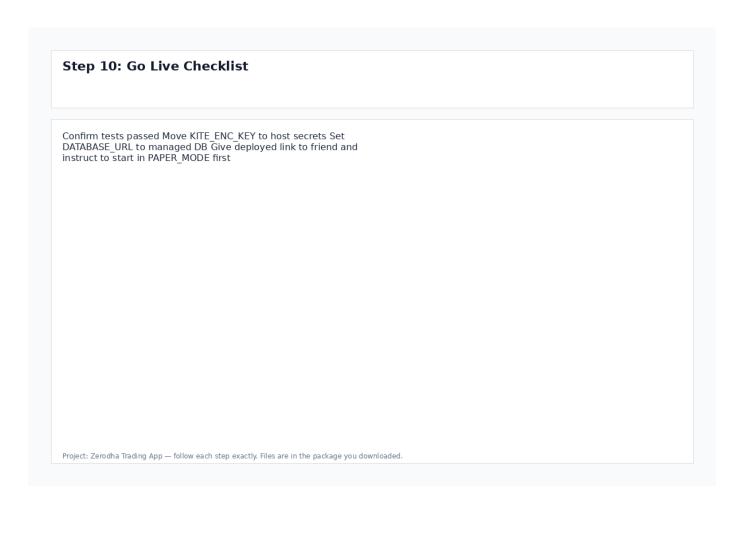
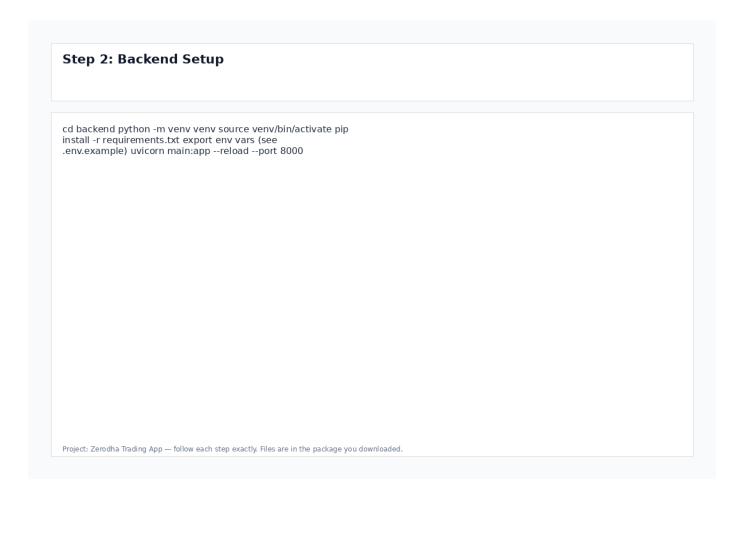
Zerodha Trading App - Setup Guide

Follow these steps to setup, test, and deploy the app. Use the images in setup_guide/ for clarity.



Step 1: Prer	equisites					
nstall Python 3.11 or the project and	+, Node.js & npm, unzip the provided	Git. Create a folde I package.	er			
Projects Zorodba Trading	App — follow each step ε	exactly Files are in the n	a skago you download	dod		
Toject: Zerodna nading	App — Ioliow each step e	xactly. Files are III the pa	ackage you download	ieu.		



Step 3: Fro	ntend Setup					
ed frontend npm usually http://loc	install npm run dev alhost:5173)	Open the Vite UR	RL			
°roject: Zerodha Tradin	g App — follow each step	exactly. Files are in the	package you downlo	oaded.		

Step 4: Create	Strategy				
Open the app -> Stra fast, slow) Save and (tegy Builder Create copy the strategy id	EMA strategy (na	me,		
Project: Zerodha Trading App	— follow each step exact	y. Files are in the packa	ge you downloaded.		

Step 5: Run Ba	cktest				
Open Backtest tab Past range Click Run Backte	e strategy id, set sy st Verify equity curv	mbol and date e and trades			
Project: Zerodha Trading App —	follow each step exactly. I	Files are in the package y	ou downloaded.		

Step 6: Get L	ogin URL					
Open /api/auth/login Connect' This gives	_url or use the fron the Kite login URL t	tend 'Zerodha o open in browse	r			
roject: Zerodha Trading Ap	pp — follow each step exa	ictly. Files are in the pa	ckage you downloade	d.		

