hok not to get a ion in research

How not to get a job

T'en Things

don't plan

where do you want to be in 5 years?

industrial labs emphasize practical work often alone or in small teams must show relevance real-world problems research labs come and go

academe means working with students hard to remain "hands-on" freedom to go pie-in-the-sky job security modulo tenure least publishable unit

procrastinate

it's (almost) too late
establish a research plan
be ambitious, take baby steps
know to cut losses

Thing 排3

don't publish

publications matter more than <X> how much is enough what venues to target journals - how to and why ideas vs. systems

Thing 排4

never collaborate

your advisor
other students
other faculty
industrial RD labs internships

Thing 排5

don't teach

volunteer to teach (early)
learn to give talks
appreciate complexity
mentor graduate students

hurry

PhD like a car, looses half it's value when it leaves dealership

fresh PhDs hired on potential after it's pretty much WYSIWG

take no advice

listen to other people criticism often sign unclear exposition rejection is opportunity to improve

Thing 排8

be sloppy

take care of your "image" people know you through you web page avoid tpyos make sure jokes are funny learn how to write a CV

avoid conferences

avoid being Stay-At-Home PhD choose a community attend conferences, workshops talk to people, explain your ideas meet other students - your future colleagues don't wait for you advisor to do it for you

take no initiative

get in the driver seat advisor's role is to say No "ownership" of ideas one paper that is truly yours initiative => risk => (failure + blame)

Good Luck!