

you might want to tone this down a little

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You look as if you will definitely get the job. I wish you the best of luck. Just tighten up a few things and tie up some loose ends. It has been an honor to work with you.

John H. U.S.

Objective: To obtain a job at McKinsey and Company, the greatest company ever.

Education:

2000- Present **Yale University**, New Haven, CT
BA Economics and Math, June 2004
BS Computer Science and Math 2004
Expected G.P.A. 4.0 *Impressive!*

1996-2000 **Phillips Exeter Academy**, Exeter, NH
Diploma, Highest Honors Plus, June 2000.

Experience:

Does Exeter have a "Highest Honors Plus"? I went to Exeter; this must be some sort of new special distinction.

Summer 2003 Special Consultant, CEO, Goldman Sachs New York, NY
Helped CEO Henry Paulson, Jr. run the company more smoothly with my dynamic management software tools, as well as helped open several offices throughout the free world.

Summer 2003 hasn't happened yet, am I missing something?

Summer 2002 Senior Programmer, Microsoft *Seattle, WA*

I'm sure this was an interesting summer opportunity! What I can't figure out is how you stood all that RAIN! Seattle? No thank you!

Summer 2001 Professor, Philosophy *Oxford, UK*

Summer 2000 Research Supervisor, Jet Propulsion Lab Pasadena, CA
Discovered an incredible rocket model, which is now being regularly used

→ by NASA

You might want to describe what this does. Employers like specifics.

Do you think you could get me a job in the career services center over there? I hear they have great food and chips! I'd even be willing to tolerate all that RAIN!

Leadership:

President, Yale Newspaper → New Haven, CT
President, The Yale Club of Culture New Haven, CT
President, Silliman Friends of the Unfortunate New Haven, CT
Vice President, Yale Association of Geniuses New Haven, CT

Do you mean the Yale Daily News?

Achievements:

Rhodes Scholar
Marshall Scholar
Olympic Bronze Medal, High Jump
Fulbright Award recipient
Nobel Peace Prize, runner-up
(for work with Silliman Friends of the Unfortunate and Landmine Diffusion in Somalia)
Spelling Bee Champion, Mrs. Art's Fourth Grade Class
Developed high powered time machine for Mitsubishi.

This helps explain the Oxford appointment

I checked with the Rhodes Schol. Committee and Mrs. Art... perhaps they lost your file. You should give them a ring.

Skills:

C++, Java, semiconductor assembly, dynamic economic modeling in infinite dimensions on super computer developed during sophomore year spring break, newt mating, falconing, Chinese, Japanese, Latin, French, German, Russian, mink farming, bodybuilding, biblical scholarship, playing the violin in the London Philharmonic Orchestra, turtleneck modeling.

I too am fascinated with newt mating.