Personal Information

First Name:*

Middle Name:

Last Name:*

Nickname:

E-mail:*

Primary Phone:

Type:

Are you applying for an internship or for a full-time position?*
If you're applying for a full-time position, when will you be available for full-time employment?*

Educational Background

College or University: *

Ua
Degree Status: *

Please indicate whether degree completed or in progress.
Degree:

Field of Study: * Please indicate Major/Minor or Thesis topic, if applicable.

GPA/Grade (Major):

 out of
GPA/Grade (Cumulative) [?]: *

 out of
Honors:

If you do not remember your exact GPAs, please provide your best estimate.
Add Another School
Scores:If you do not remember your exact scores, please provide your best estimate.
SAT
Year
Total
Math
Verbal
Writing

GRE
Year
Total
Quantitative
Quantitative (Percentile)
Analytical
Verbal
Verbal (Percentile)

ACT
Year
Total
English
Math
Reading
Science
Writing
More

Awards
Please list any other awards or significant accomplishments you feel are relevant:

Employment History
Please list your most recent employer first.

Employer Name: Job Title:

Employed From
Select Date   to
Select Date (Leave blank if current employer)

Documents
Please upload your:
Resume * a.pdf remove
Cover Letter
Other
Will you require the firm's sponsorship to obtain, maintain, or extend your employment authorization in the location(s) for which you are applying?*

Yes No
Please Explain:

How did you learn about D. E. Shaw Research?
Oncampus / Cornell

General
Are you willing to relocate to the New York area?

      Yes   No

Comments:

A research position within DESRES can focus on any or all of a range of areas, from applied computational chemistry and biology to software design and algorithm analysis. What area or areas best match your expertise and interest?
Comments:

Domain Specific
Please describe what you consider your most significant accomplishment as a research scientist.

What scientific journals do you read, if any?

Please indicate how long you have been using the following tools and languages and estimate the total number of lines of code you have written with each.

Tool   Length of Use(in Yrs.)   Lifetime Total Lines of Code

C

C++

Java

Python

Javascript

Fortran

Other