Muskan Kapoor

muskankapoor016@gmail.com | 347-430-3250

Github : https://github.com/muskankapoor

LinkedIn: https://www.linkedin.com/in/muskan-kapoor-266011164/

Respected Sir or Madam or to whom it may respectfully concern,

To introduce myself, I am a student at Hunter College's Computer Science scholar program. I often involve myself in computer science events, meetups, and activities in my college. I am part of and was selected for Hunter college's Scholar Bridges Mentor Program. I mentor my peers and students. Through this initiative I have taken, I know I will not only be helping myself to learn more about the tech field, but I will also be an effective peer to my fellow classmates too by bringing my knowledge to them.

This is my Github profile that showcases my computer science projects. https://github.com/muskankapoor

I am currently a member of Facebook’s Above & Beyond Computer Science (ABCS) Program.

I am also currently part of the Google Hunter College program where I am paired with a Google engineer. We understand the system of Google and worked on a project that furthered out technical skills. This past semester my mentor and I worked to implement the MiniMax algorithm for the 2048 game.

This past summer I have worked on a summer project by Hunter College. I worked with a team to develop a real estate price prediction website. With our knowledge of machine learning and data science, we created a prediction model and a user-friendly interface to allow users to input wanted features and the model outputs a housing price estimate.

The semester I am taking computer science classes, Computer Science Theory and Maths Proof class.

This past winter I interned in Blackstone and I worked on a project that required database management and the use of C#. This experience will allow me to work proactively in a team and working environment.

Thank you very much for looking into my application. Please do consider me for this position, as I will be truly fortunate to be under the guidance of Yext.

I can assure you that if I, hopefully, become a part, I will work hard to justify my selection and will never disappoint your decision. I am always willing to learn more skills. It will truly be a wonderful and a great opportunity for me.

I appreciate your time and consideration and look forward to hearing from you soon.

Thank you very much

With regards,

Muskan Kapoor