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 Delhi Technological University

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I am a computer science undergraduate student, and my learning style has always been learning by experimenting. As a kid, I wrote simple programs, such as basic games and calculators, just to check if I could make them work or not. Lately, I have been working on small websites as side projects, sometimes for small businesses or personal use. Which gave me a better understanding of how ideas can become functional systems through trial, error, and problem-solving. To me, getting everything right in the first finished product is no longer as much fun.

My priority in college has been to build a strong foundation in computer science and mathematics. I enjoy tackling problems that require a lot of thought and do not have clear solutions. I am open to self-learning new tools, going through the debugging process when things go wrong, and improving my work one step at a time.

I am interested in research because I want to gain practical experience beyond the classroom and pursue personal projects. I have always been interested in computer science, and recently I have become especially focused on artificial intelligence, spending a lot of time learning about it on my own. I want to learn how computational work is done in real research setting and how people from different fields collaborate to solve complex problems, and a summer research experience would help me deepen skills that directly align with my long-term career goals.