

Context to the nugget

Did you always know which profession you wanted to pursue? Our career is often shaped by an opportunity that we seize on the way. Prof. Kartik Hosanagar talks about how academia came by as a career choice while he was researching options for his postgraduate education. Named as the world's top 40 business professors under 40, he certainly seems to have made the right choice!

Transcription

Deepak Jayaraman (DJ): You've been an award-winning professor for several years at Wharton and you've also been active in the digital space in the entrepreneurial ecosystem. During our conversation, I'd like to touch upon both points: academics as a career choice and leadership in young organizations. Let's start with the first one. Rewinding the clock, you are an alumnus of BITS Pilani. Give us an insight into how you thought about academics as a career option at the time you took the plunge?

Kartik Hosanagar (KH): I think one has to rewind back to the late '90s, and there were two factors that played at that time for me. The first was that, I think, in India, the kinds of jobs that were available were very different, and from an entrepreneurial standpoint, there wasn't much of an ecosystem. So, I think the only kinds of jobs that a lot of my classmates went to were typical software-development jobs and I spent some time doing that. While I enjoyed technology, I didn't feel like I wanted to be a software developer long term. I was more interested in the business side of the tech industry, so I was really thinking about maybe a tech-focused MBA or something of that sort. Most people did one of two things during those days: they either took up a job at an Infosys or Wipro or some MNCs that had just come into India at that time like Novel, Honeywell — I worked at Novel and Honeywell — or they went to the US to do an MS. I chose the latter option, which was to go to the US, but I didn't want to do a Masters in Engineering. I wanted to do something which was more business-focused. So, I originally decided to do an MBA and I wrote to a bunch of schools that had a strong Computer Science department and a business school, and I kind of explored: could I do an MBA and get a fellowship? That's what actually led me into the path of a PhD, when one of the professors got back and said, 'I can't give a fellowship to an MBA applicant, but I can, if you apply for a PhD program'.

DJ: So, it was actually opportunistic in the sense that you didn't go out to do a PhD but responded to an opportunity that came along.

KH: That's exactly right. I think I had no such intent. I applied only to all these Masters' programs: some MBA, some MS in tech and business, kind of combination type programs. When this opportunity came up, I didn't know how to respond to that. I actually remember, an uncle of mine, who's been a big mentor of mine, was one of the people who really urged me to take it up. He kind of said, 'Look, if you want to do an MBA at a place, you would have to work two-three more years, so eventually there is a five-six-year commitment and as it appeared for the PhD, it wasn't as long' and also 'Don't worry, things will work out'. I actually wrote to the professor explicitly asking him, 'Have you placed students in the industry?' and he mentioned a list of students who had gone into consulting firms, to IBM, and firms like that, which is why I finally said, 'Ok, maybe I am ready to take that dive'.

DJ: It's very interesting you say this, because when I was considering a PhD, one of the pieces of advice I was given was, if you do not want to become a professor, then don't even think of a PhD. So, it's interesting that your professor was comfortable with the fact that you were looking at a PhD as a means to finding an industry opportunity and was willing to live with that.

KH: I am actually surprised, in hindsight, because now when I have my own students, I would prefer that the student end up in academia. Because you've put in a lot of time in training a student, and you want to see the student perform well within your community, and produce results within your community, and so on. The payoff isn't quite there if the person goes to the industry. My advisor said yes, but, of course, I will also say that in my final year, he was also instrumental in convincing me to apply to academic jobs as well.

Reflections from Deepak Jayaraman

DJ: The key takeaway for me is that there are some professions where the light at the end of the tunnel is quite far away. Medicine, academics are two professions that come to mind immediately. But in these situations, it is all the more important for people to talk to a few individuals who have been on that path and really have a chat about the realities of that path, what are the highs like, what are the lows like and map it back to what you think gives you energy. I see several people jumping in taking the plunge and very quickly within a year or two realizing that there's a fundamental disconnect. Thank you for listening.

End of nugget transcription

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Academics: Insight from the world of academics on the realities of the path and the nature of questions individuals should ask themselves before they pursue a career in that direction. It is interesting to notice that excellence in academics in schooling and under graduation is not necessarily a predictor of excellence in the world of academia. You can access the playlist here.

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Kartik Hosanagar - Nuggets

- 05.00 Kartik Hosanagar The Full Conversation
- 05.01 Kartik Hosanagar Academics as a career
- 05.02 Kartik Hosanagar Highs and lows in academics
- 05.03 Kartik Hosanagar Surprises in the academic path
- 05.04 Kartik Hosanagar Impact of technology
- 05.05 Kartik Hosanagar Backing an entrepreneur
- 05.06 Kartik Hosanagar Leadership inflection points
- 05.07 Kartik Hosanagar Building the leadership muscle
- 05.08 Kartik Hosanagar Building an entrepreneurial culture
- 05.09 Kartik Hosanagar In summary Playing to potential

About Deepak Jayaraman

Deepak seeks to unlock human potential of senior executive's / leadership teams by working with them as an Executive Coach / Sounding Board / Transition Advisor. You can know more about his work here.

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