## Recommendations



Received

Given



## Sanjit Kumar Mishra · 1st

MTS | Technical Project Manager at PayPal

May 15, 2023, Sanjit worked with Krishna but they were at different companies

It's been a pleasure working with Krishna, when we are developing Domain Specific Languages for Model Based Software development in Siemens. Krishna was able to understand the complex ask from our side and able to provide satisfactory solutions to us, we got greatly benefited by the expertise Krishna brought in domain specific language and software development as a whole. I believe whichever assignment Krishna will pick he will excel in the same, I look forward to seeing more of his work in the future.



## Christoph Reichenbach · 1st

Universitetslektor / Associate Professor at The Faculty of Engineering at Lund University, LTH May 21, 2019, Christoph managed Krishna directly

I had the pleasure of being Krishna's PhD supervisor at the University of Frankfurt, for his work on source code transformation languages. I experienced Krishna as a hard-working and highly motivated team player with a knack for keeping his projects organised. Krishna has now collected experience both from academia and from the industry both generally in software development and more specifically in the areas of language workbenches, domain-specific languages, and source-code level tools. In addition, he has gathered substantial experience in directly client-facing activities. With a grounding in these skills and perspectives, combined with his personal drive, he has the potential for excellence as a researcher, as a software engineer, and in related roles. I look forward to seeing more of his work in the future.



## Julia Lawall · 1st

Senior Scientist at INRIA

May 19, 2019, Julia was Krishna's mentor

I co-supervised Krishna's PhD thesis. Krishna is a hard worker, who has a good research vision and keeps his research projects on track. He has a good knowledge of program manipulation tools, particularly those based on

Eclipse. His recent industry experience should complement well his previous research work. He should make an excellent researcher, based on all of these experiences.