

I am keenly interested in working at Rimeto as a software developer and with regards to this I have written the cover letter. During the past one year, I have witnessed how Rimeto values its users, the user experience, and the impact that it creates. My observations state that Rimeto highly values the collaboration and I feel that my thought process aligns very well. I have had experience as a software development engineer through six different internships and one year full time employment and currently being a research associate in Software Engineering.

After interning at four different places, I landed an internship opportunity at India's leading startup: Wingify. Wingify is a B2B software product company with clients like ebay, Disney, AMD, etc. It's product is VWO which is an experience optimization platform that improves key business metrics by empowering clients to easily discover insights, test ideas, and improve engagement. As an intern, I was selected to work with Head of Engg, Ankit Jain, to build a microservice which parses textual inputs from the users into Domain Specific Language trees, JavaScript code and SQL statements. APIs of this microservice scaled query processing of the product by 60 percent. It helped me gain in-depth knowledge of how the microservice architecture works at scale along with other teachings like accountability, end-to-end ownership, etc. Based on my performance, I was offered a full time role.

My sixth internship was at Atlan(formerly known as SocialCops). Atlan is a data centric company and comes under highly funded and valued startups in India. It creates products and services that helps data teams collaborate frictionlessly on data projects. As an SDE intern, I built a micro-service which automated and scaled the pricing feature of Collect(Atlan's mobile product). This helped me gain awareness around the needs of business and sales team and I ended up having much more user empathy. I was successful in grabbing a full time role and eventually joined the Data Engineering team. Atlan being a startup, I had to pull off the backend, data engineering, devops and sometimes front-end part of the software. During the past year, I had the opportunity to work on the bleeding edge technology like Airflow, Pulsar and improve it as well. I also learned to value the full cycle development which is highly endorsed by companies like Netflix. My role here was much more advanced in comparison to my previous work experiences. I had to strictly follow agile methodology and sometimes show the output of major chunks of the products in just 2-3 days.

I believe that through these internships and full time roles I have gained in-depth knowledge about software design and engineering at scale and I would add value to the Rimeto's engineering team. I look forward to meeting you in person, over the phone and I hope that my application will be considered.