



**Computer Society of India, Chennai Chapter  
IEEE Computer Society, Madras Chapter**

*Cordially invite you for a presentation*

*On*

## **“Designing API”**

*by*

**Mr. Siddarth Chandrasekaran**

**Software Engineer, STRIPE, USA**

**on Wednesday, 9<sup>th</sup> October 2013 at 6.00 p.m.**

**at Seminar Hall, CSI Education Directorate, Taramani, Chennai – 600113**

(Situated in the opposite lane to Indira Nagar MRTS Railway Station.  
About 100 meters away from the Dharmambal Women’s Polytechnic &  
Opposite to the Institute of Mathematical Sciences and Institute of Hotel Management)

**Mr. P. Kumar**  
Chairman  
CSI Chennai

**Mr. H.R. Mohan**  
Chairman  
IEEE CS

---

**6.00: Tea & Fellowship :: 6.30: Presentation & Demonstrations :: 7.45: Dinner**

---

**About the presentation:** What APIs are, why they matter, and most importantly, designing, implementing and maintaining an API. The lessons here are derived from building Stripe's payments API. Stripe is a simple, developer-friendly way to accept payments online. We believe that enabling transactions on the web is a problem rooted in code, not finance, and we want to help put more websites in business. Complexity and opacity have traditionally been hallmarks of online payment processing. We want to fix that.

**About the Speaker:** Mr. Siddarth Chandrasekaran has completed his under graduation from Harvard University USA, with Computer Science as major and Philosophy as minor. He had many teaching assignment on Computer related subjects while he was at Harvard. His special interest is Carnatic Music and Chess.