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<p>(51) International classification :G06F 218500, G06K 190600, G06Q 200600, G11B 071387, H04L 093200</p> <p>(86) International Application No Filing Date :PCT// :01/01/1900</p> <p>(87) International Publication No : NA</p> <p>(61) Patent of Addition to Application Number Filing Date :NA :NA</p> <p>(62) Divisional to Application Number Filing Date :NA :NA</p>	<p>(71)Name of Applicant : 1)Chitkara University Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----</p> <p>2)Bluest Mettle Solutions Private Limited Name of Applicant : NA Address of Applicant : NA</p> <p>(72)Name of Inventor : 1)MISHRA, Saket Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----</p> <p>2)PANDEY, Sakshi Address of Applicant :ODC-4, Panchshil Tech Park, inside Courtyard by Marriott premises, Hinjewadi Phase - 1, Pune - 411057, Maharashtra, India. Pune -----</p> <p>3)SHARMA, Manish Address of Applicant :Chitkara University, Chandigarh-Patiala National Highway, Village Jhansla, Rajpura, Punjab - 140401, India. Patiala -----</p>
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(57) Abstract :

The present disclosure relates to a system and method for social reading using a distributed ledger. The method includes registering a plurality of user on the distributed platform in a chain mode, upon providing user details. The method also includes building a reading sidechain platform on the distributed platform jointly maintained by each of the plurality of users. The method further includes generating an agreement between function suppliers for enabling operations across platforms and social reading platforms. The method further includes generating a mechanism for simultaneous holding of historical data, information about each interaction between at least two users of the plurality of users, a user and a function provider, and a function provider, or a combination thereof, within the sidechain platform.

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