**All India Children’s Educational eContent Competition (AICEeCC) 2023-24**

**Synopsis Template**

*Kindly fill the synopsis details in this format only*

*Also, please follow* ***‘Kruti Dev’*** *font only for text in Hindi.*

**Title of the Programme in Original Language: Numerate Fish**

**Title of the Programme in English Language: Numerate Fish**

**Description of the Programme (Max. 120 Words)**

Numerate Fish is a web based game (can be played on any device with internet connection preferably on latest chrome browser). Player will be the fish who catches bubbles with numbers to solve the given question given in top right side. There are four categories which are “Two operand additions”, “Three operand additions”, “Multiples” and “Factors”. Each category has different levels, each level has different number of attempts. Number of attempts will be displayed top left side and the number of levels will be displayed on top center. If fish catches wrong numbers, it will decrease the health. This is developed using HTML, CSS, Javascript and hosted on github repository.

**(Note:** In Case of **Immersive eContent & Digital Educational Games and Apps**, please **provide the details of the compatible hardware and software to access the eContent**, eg: OS and its version, application required to run the eContent etc.**)**

Producer : Ravisankar J

Director : Ravisankar J

Scriptwriter : Ravisankar J

Cameraperson : Ravisankar J

Set Designer : Ravisankar J

Editor : Ravisankar J

Sound Recordist(Studio) : Ravisankar J

Sound Recordist (Location): Ravisankar J

Animation : Ravisankar J

Voice Over Artist : NA

Voice Over Anchor/Narrator: NA

Child Artist : NA

Actor (Male/Female) :NA

Graphics : Ravisankar J, Sridhar R

Research : Ravisankar J, Sridhar R

Design : Ravisankar J, Sridhar R

Running Time : 10:00 (Minutes, Seconds)