



D. Y. Patil Unitech Society's
Dr. D.Y. PATIL INSTITUTE OF MANAGEMENT & RESEARCH,
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Report

on

“Achieving Problem Solution Fit & Product Market Fit”

Date: 24th Feb 2022

Time: 5:30 pm

Venue: Through Online Zoom Mode

Participants: Around 40 from our Institute

Resource person: Mr. Rushabh Sheth, Senior Web Developer at Media.net

Theme: Innovation

Objective of the webinar: Orientation towards how to plan for products and services in order to solve any problem or the market and also to Integrate the Market Research at the early stage of Start-up Planning.

Key Outcome of the webinar: Participants learnt how to plan for achieving solution that is fit for any problem and market.

Summary of the Event: Our IIC Mentor Institute, K. J. Somaiya Institute of Engineering and Information Technology (KJSIEIT), Sion, Mumbai in Association with Institution's Innovation Council (IIC) organized this session on “Achieving Problem-Solution Fit & Product-Market Fit” for faculties and students of the Institute. The session was followed by Question and Answer session. The participants were interested in clarifying their doubts about product fit and market fit.

Feedback: All the participants learnt about the objectives specified in the session and found it very helpful and relevant. They shared that such sessions are needed for the enhancement of finding solution fit for the market.

About Resource Person: Experienced Full Stack Engineer with a demonstrated history of working in the internet industry. Skilled in Express.js, Node.js, jQuery, After Effects, and Cascading Style Sheets (CSS). Strong engineering professional with a BE focused in Information Technology from K. J. Institute of Engineering & Technology. Experience Media.net 2 years 8 months.

Seminar on “Achieving Problem-Solution Fit & Product-Market Fit”

Organized By:



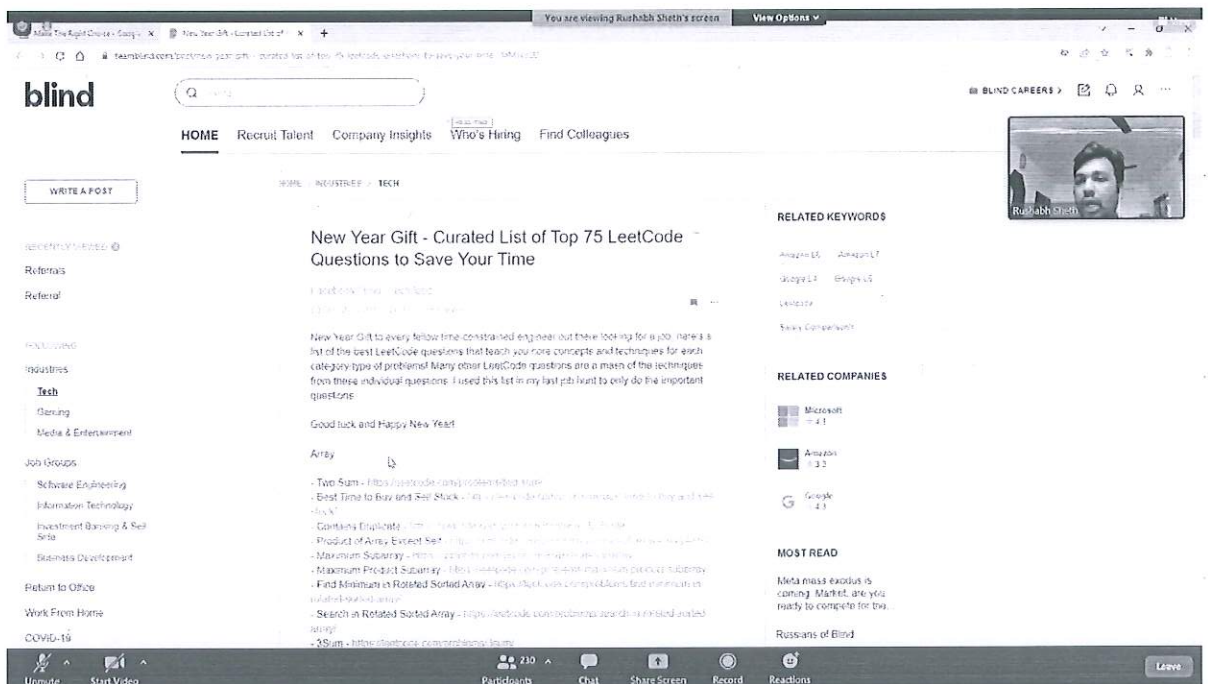
Resource Personage:



Mr. Rushabh Sheth
Sr. Web Developer @ Media.NET

- Registration Link: <https://forms.gle/AbZA0ooWNBKkKHUK88>
- No Fees
- E-Certificate to Active Participants

- Feb 24, 2022 - Thursday
- 05:30 PM to 06:30 PM IST
- Online Mode – Zoom



Zoom Meeting

Participants: DPU, Rajeshkumar M..., GHRIET NAGPU..., Dharita Desal K...

Participants (239)

Search: D... 1750 24-02-2022

Example 1:

$$\begin{aligned} \text{Input: } \text{arr} = [2, 2, 4, 4], \text{ target} = 4 \\ \text{Output: } [2, 2] \\ \text{Explanation: } 2 + 2 = 4 \text{ and } 2 \text{ is present in } \text{arr}. \end{aligned}$$

Example 2:

$$\begin{aligned} \text{Input: } \text{arr} = [2, 3, 4], \text{ target} = 4 \\ \text{Output: } [2, 2] \end{aligned}$$

Example 3:

$$\begin{aligned} \text{Input: } \text{arr} = [1, 2], \text{ target} = 4 \\ \text{Output: } [] \end{aligned}$$

Constraints:

- 1 <= arr[i] <= 100
- 1 <= target <= 100
- 1 <= arr.length <= 100
- Only one valid answer exists.

Follow up: Can you solve it with an algorithm that runs in $O(2^n)$ time complexity?

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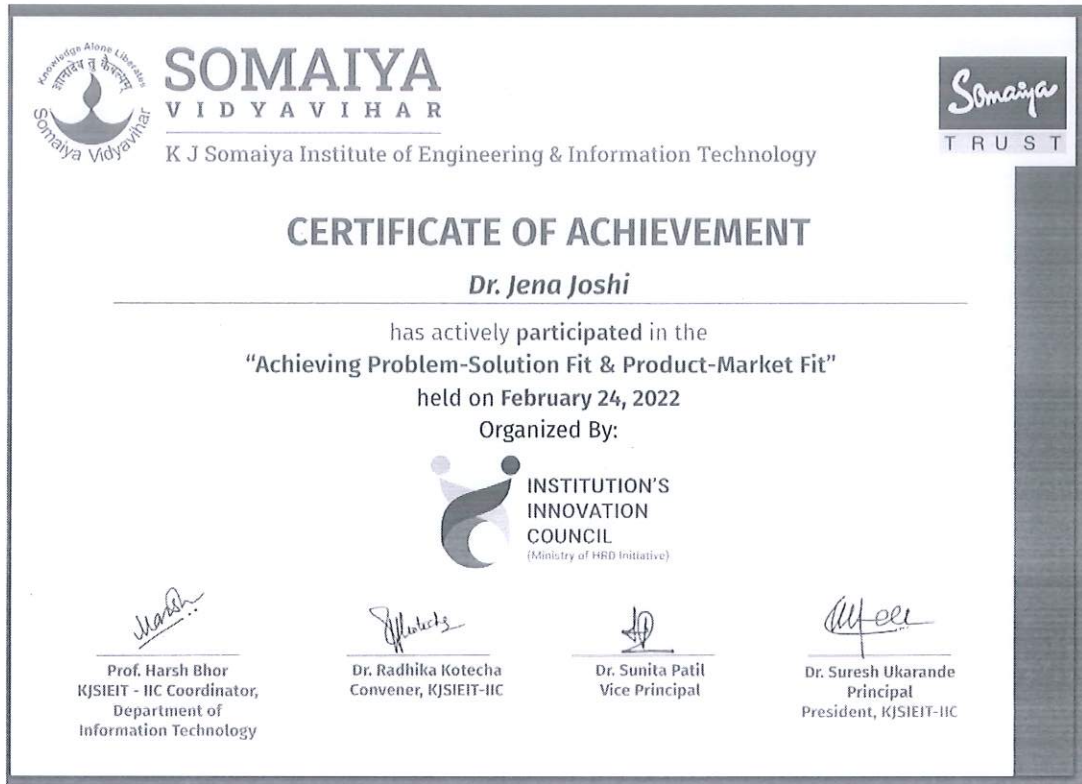
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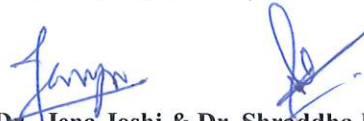
Follow up: Can you solve it with an algorithm that runs in $O(2^n)$ time complexity?

Screenshots:



Certificate of Participation

Report prepared by:


Dr. Jena Joshi & Dr. Shraddha Dudhani

Report approved by:


Dr. Meghana Bhilare

I/C director