Meet S D RISHYAW SRI and L DHRUV SAI REDDY, two inspiring young sustainable architects from India.

The best architects create for the present while keeping in mind the past to create the best fu ture, and with their designs, these two young teenagers have emerged as masters in this sector.



Chennai, Tamil Nadu Jan 18, 2023 (Issuewire.com) - The best way to predict the future is to design it, as these two young designers strongly believe. Dhruv and Rishyaw are classmates, young design aspirants, and two curious minds.

Age is just a number. This statement is perfectly proven by this dynamic duo. When we think about high school students, we think about them going to school and doing their homework, right? but Dhruv and Rishyaw are going to shatter your imaginations and make you awestruck with their achievements.

They had written a research paper on sustainable architecture, stating the pros and cons of building ecofriendly structures. They had also mentioned different methods and techniques that can be used, and they even proposed different designs that can be used for building these structures to increase the efficiency.

Don't get stunned so soon; it's not over. Their research paper has been accepted to be published in the International Journal of Science and Research (IJSR).

They are the youngest sustainable designers in India, and not just that, they are the youngest authors to publish their research paper in this discipline in an international journal.

So let's talk to them and get to know how all this started.

Dhruv and Rishyaw are classmates who study at an institution in Chennai, Tamil Nadu, India. They are design aspirants with many common interests. They say that when two curious minds with passionate hearts come together, the output will be as great as theirs. Their interest in sustainable architecture led them deep into this study and to this location.

Dhruv is a book author, thesis writer, designer and much more

Dhruv states that "when I spoke to my partner Rishyaw about this, it was her innovative and curious mind that led to many questions, and we started finding answers to them, which made our research work successful." He also states that she played an important role in improvising and speeding up the process.

Dhruv and his sister, Dharika Reddy, his pillar of support for his other achievements. This sibling duo had created an eco-friendly concrete mixture.

Dhruv states that working in this field earlier had helped him make the research paper more efficient.

Rishyaw says that it was Dhruv who started this initiative and gave it to me; I gave it my best and made it better, and I am happy to be a part of it.

Dhruv, despite his many accomplishments, felt incomplete, and his partner Rishyaw filled that void. When asked about their success equation, they stated that hard work combined with passion equals success.



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