
FOR IMMEDIATE RELEASE**Atrivatech Provides Advanced 3D Printing Services to Team Srijan of BIT Mesra Racing Team****Leading 3D printing service provider delivers custom manufacturing solutions for collegiate racing car**

Chennai, Tamil Nadu – 24/June/2025 – Atrivatech, a premier provider of advanced manufacturing solutions, announced today that it has successfully delivered specialized 3D printing services to Team Srijan of Birla Institute of Technology (BIT) Mesra through its division, 3D Print in India. The company has provided cutting-edge manufacturing solutions to support the collegiate racing team's automotive racing car.

Supporting Innovation in Automotive Engineering

Team Srijan, known for their excellence in Formula Student, utilized 3D Print In India's comprehensive 3D printing capabilities, including rapid prototyping, custom component manufacturing, lightweight part production, etc. using cutting edge technologies like SLS, FDM, SLA and more. This collaboration demonstrates Atrivatech's commitment to fostering innovation in the next generation of engineers.

"We are proud to support Team Srijan's pursuit of excellence in automotive engineering and racing." Said Vijayalakshmi P, Director at Atrivatech. "Their dedication to innovation and performance aligns perfectly with our mission to advance manufacturing technology. We look forward to seeing how our 3D printing solutions contribute to their success on the track."

About the Services Provided

Through this engagement, Atrivatech delivered:

- Advanced 3D printing services for custom racing components
- Technical consultation on design optimization for manufacturing
- Support for rapid prototyping and iterative development
- Access to high-performance materials suitable for automotive applications

Tejasva Singh, Vice-captain from Team Srijan commented, "3D Print In India has supported us with 3D printing of our Engine Intake. The parts received were of a very smooth finish with proper hollow geometry inside which will help us reach to an optimum engine performance by maximizing the air flow.

We're truly grateful to 3DAS by Atrivatech for their support to us."

About Atrivatech

Atrivatech is a Hardware and Software as a service company based in Chennai, India. Atrivatech provides 3D Printing solutions via its Brand 3D Print In India (Also known as 3DAS). Atrivatech designs and manufactures microcontrollers, microcontroller development ecosystems, power supply devices, sensor solutions and more.

About Team Srijan

Team Srijan is the official racing team of Birla Institute of Technology, Mesra, comprising talented engineering students dedicated to automotive innovation and competitive excellence. The team participates in Formula Student and has achieved 1st place in B Plan Formula Bharat (2021), 2nd Place in Formula Green 2022 and more.

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Relevant Social Media Posts:

- 1) <https://www.linkedin.com/feed/update/urn:li:activity:7343198569442570241/>
- 2) https://www.linkedin.com/posts/atrivatech_team-srijan-welcomes-3d-print-in-india-a-activity-7343206385448296450-HMPP?utm_source=social_share_send&utm_medium=member_desktop_web&rcm=ACoAAEUQi-cBSQS2Al3yEXCu2MFhdCyDxNpipJ8
- 3) <https://www.facebook.com/TeamSrijan/posts/pfbid02qVxnje3RKRJa6eGQg2v92C2YL VapSGjpnQ8PK1sHGkJQiPLMQxwbnvdSwavcZd6pl>
- 4) https://www.instagram.com/p/DLRvMgnTuRC/?utm_source=ig_web_copy_link&igsh=MzRIODBiNWFIZA==

For more information about Atrivatech's services, visit atrivatech.com. For 3D Printing Solutions, 3dprintinindia.com. For updates on Team Srijan's progress, follow the team on [LinkedIn](#), [Instagram](#) and [Facebook](#).