





Universal Ai University

School of AI & Future Technologies

B.Tech Computer Science in

Ai & ML / Data Science

Symmer Internship Report Batch: 2023-27









Experiential Learning in B.Tech at Universal AI University – School of AI & Future Technologies

- Experiential learning is a core part of the B.Tech program, focusing on practical skills, real-world problem-solving, and industry exposure.
- The curriculum integrates hands-on projects, industrial visits, and workshops, moving beyond traditional classroom learning.
- A strategic partnership with LTIMindtree, a leading global tech company, aligns academic content with current industry needs
- This collaboration provides students with access to cutting-edge technologies, tools, and real business practices, preparing them for the workforce from day one.
- Industrial visits offer valuable exposure to real-time operations and modern workplace environments, helping students connect theory with practice.
- Mini projects, conducted every semester, promote teamwork, innovation, and the application of classroom knowledge to real challenges.
- Workshops led by industry experts and faculty focus on emerging technologies like AI, Machine Learning, IoT, Data Science, and Cloud Computing.
- These sessions are interactive and outcome-oriented, equipping students with practical knowledge and confidence.
- The program cultivates industry-ready engineers capable of innovating, adapting, and thriving in a rapidly changing tech landscape
- With a strong focus on experiential learning, students are empowered to make a meaningful impact in their careers and society.

Here's a glimpse into some of the opportunities our students are pursuing over summer!

#SoarHigh

#SoarFar

#SoarFast

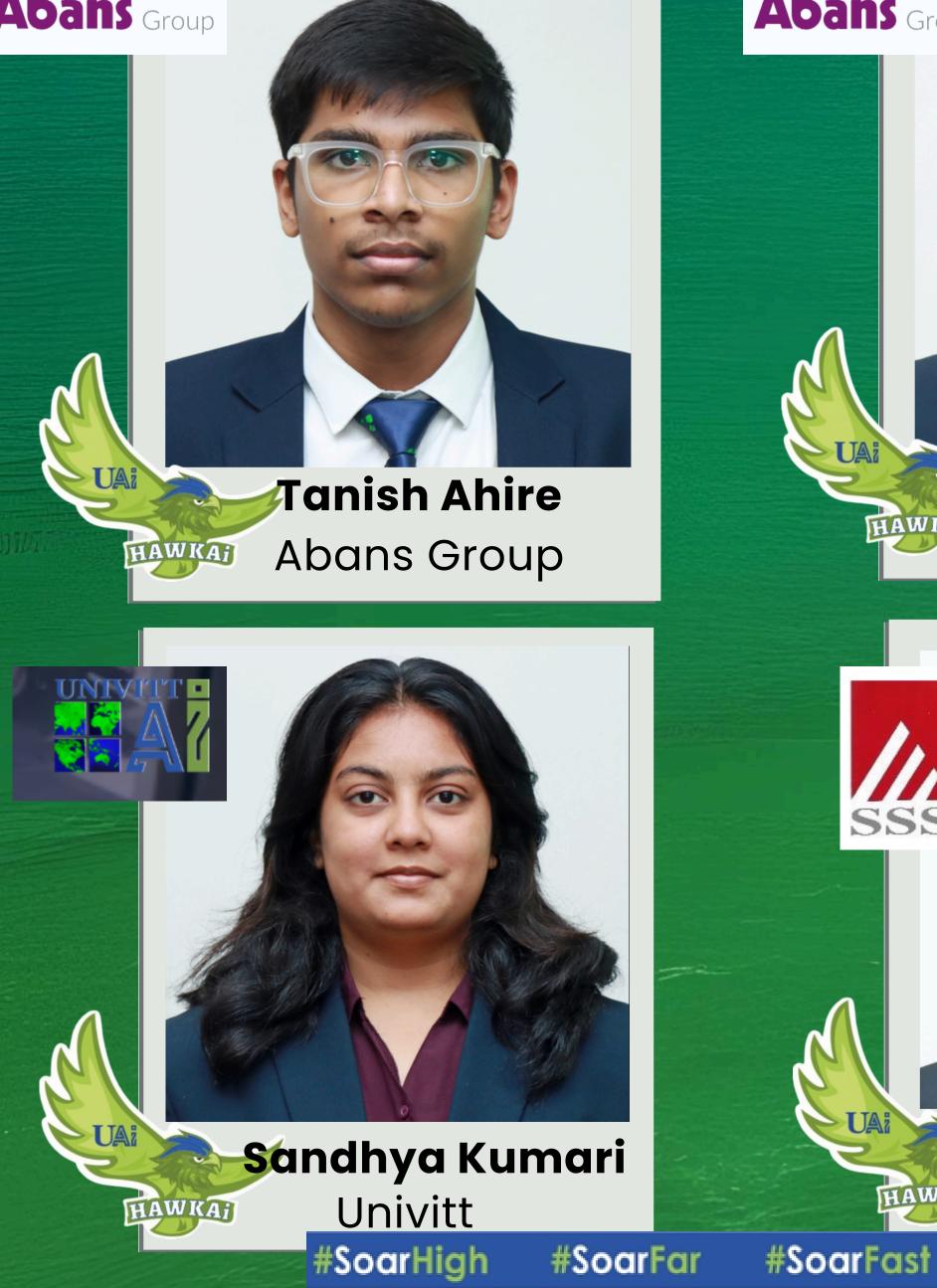






Abhishek Bhavsar HAWKAI HighPeak Software



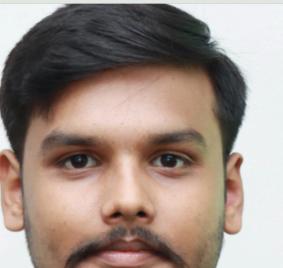




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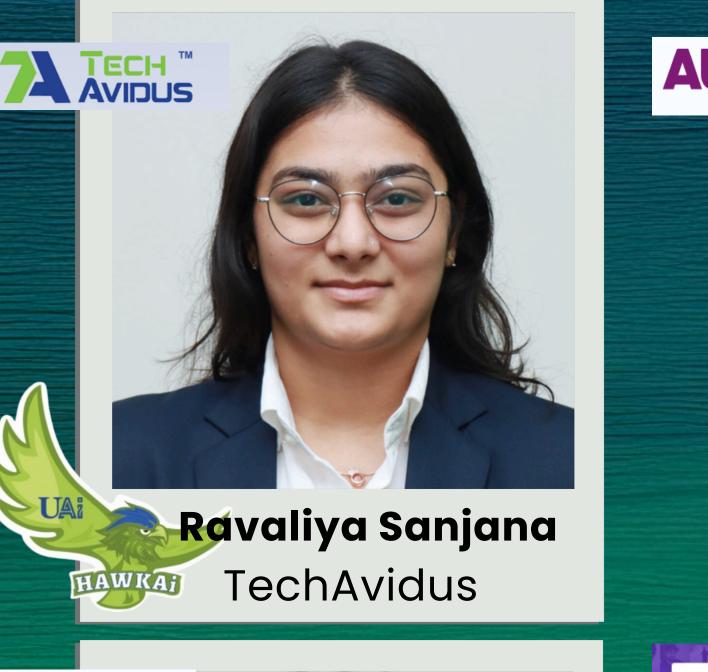




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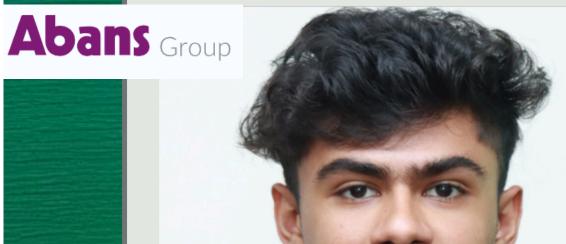
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Aryan Jadav Abans Group



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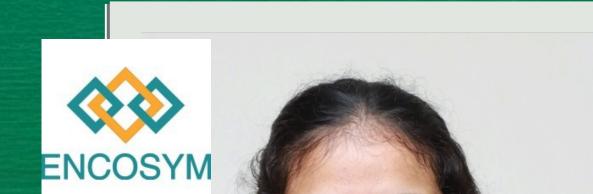
















Ayodhya Satarkar HAWKA Consultancy Project

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Internship Duration

April 25 to July 25 (3 Months)

Highest Stipend

Rs. 12500

*The report excludes students who are pursuing summer schools and other upskilling opportunities



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in Universal Ai University

Building the leaders of tomorrow

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