A Celebration of Innovation, Talent, and the Future of Automation!

We are thrilled to share the grand success of the JANATICS Automation Skill Challenge –
3rd Edition (2025) hosted at JSPM's Rajarshi Shahu College of Engineering, Pune!
This remarkable event brought together brilliant young innovators from across the country —
all competing, collaborating, and creating next-gen automation solutions.

🌟 Honoured Dignitaries Who Graced the Event

Chief Guest:
✨ Mr. Sudhakar Gudipati – Vice President, CSR, Bajaj Auto Ltd.

Guests of Honour:
✨ Mr. Charbel Nasr – President, Famic Technologies Inc., Canada
✨ Mr. Ganapathy Subramaniam K – AVP Technical, JANATICS India Pvt. Ltd.

Institutional Leadership:
✨ Dr. Santosh Bhosle – Director, JSPM's RSCOE
✨ Dr. Avinash Badadhe – Deputy Director, JSPM's RSCOE

Their inspiring words and outstanding presence energized every participant, setting the tone
for a powerful learning experience.

🏆 Congratulations to Our Champions!

🥇 TTTI Titans – Toyota Technical Training Institute
🥈 TTTI Work Warriors – Toyota Technical Training Institute
🥉 BITSATHY Slow Masters – Bannari Amman Institute of Technology

💡 Special Category Achievers:

◆ Best Prototype – Enginerds (AKGEC)
◆ Best CAD Design – Enginerds (AKGEC)
◆ Best Innovative Design – BITSATHY Slow Masters
◆ Best Circuit Design – Robodex (SIT Pune)
◆ Best Project Presentation – TTTI Work Warriors

👏 To all participants — you were exceptional!
Your creativity, determination, and passion for automation truly elevated this national competition.

A huge shout-out to our Department of Automation & Robotics student volunteers — the backbone of this event. Your dedication ensured a flawless and memorable experience for all.

We sincerely thank JANATICS India Pvt. Ltd. for partnering with us and giving our institute the opportunity to host this prestigious event.

🌟 Here's to many more milestones, innovations, and collaborations ahead! 🌟

hashtag#JSPMRSCOE hashtag#JASC2025 hashtag#Automation
hashtag#InnovationLeaders hashtag#EngineeringTalent hashtag#SkillDevelopment