

College website – Facilities – EDSUC – Startup Running – Skyninja Innovation Pvt Ltd

LOGO –



INFORMATION –

Skyninja Innovation Pvt Ltd , a Start-up Envision by Young Engineers which aims to work on **Unmanned Aerial Vehicles (Drones) Design and Development, Additive Manufacturing technologies**. Start-up holds the **DGCA approved UAV Pilot licences** from government. The head office of Skyninja is located at Government College of Engineering and Research Avasari Khurd, Pune.

Start-up is backed by Government College of Engineering and Research Avasari Khurd Pune.

PRODUCT AND SERVICES –

- Customised / Application based UAVs (Drones)
- Advanced Additive Manufacturing Solutions (Mechanical / Automotive / Electronics)

Company Profile brochure -

<https://drive.google.com/file/d/1nqNrYnGpLnLuqw6Cdsdv9zbsjVyo9aR/view?usp=sharing>

Founder -

- Passport Image
- Mr. Yasin Sayyed (BE Mech 2023)
Designation - Chief Executive Officer
Mob No. +91- 8010345443 / 9527854291
Email – yasin.skyninja@gmail.com
LinkedIn - <https://www.linkedin.com/in/yasin-sayyed/>

Co-founder –

- Passport Image
- Mr. Nikhil Solanki (BE Electronics 2023)
Designation – Business Development Officer
Mob No. +91- 7028761497
Email – nikhil.skyninja@gmail.com

LinkedIn- <https://www.linkedin.com/in/nikhil-durga-purushottam-solanki-bb54b61b4/>

We are thankful towards our Government College of Engineering and Research Avasari Khurd that they have provides the unconditional support, working Space and infrastructure to grow our entrepreneurship journey via **Entrepreneurship and Start-up development cell of college.**

BENEFITS TO STUDENTS –

Skill Development

1. **Entrepreneurial Skills:** Students learn how to identify business opportunities, develop business plans, and understand market dynamics.
2. **Leadership and Management:** Exposure to leadership roles and management tasks, enhancing their ability to lead teams and manage projects.
3. **Critical Thinking and Problem-Solving:** Opportunities to tackle real-world problems encourage critical thinking and innovative solutions.
4. **Communication Skills:** Regular pitching sessions, presentations, and networking events improve communication and interpersonal skills.

Community Impact

1. **Local Economic Growth:** Start-ups can contribute to local economic development by creating jobs and fostering innovation.
2. **Social Entrepreneurship:** Encourages students to address social issues through entrepreneurial solutions, fostering social change.

Academic Integration

1. **Interdisciplinary Learning:** Encourages collaboration across different academic disciplines, enriching the educational experience.
2. **Research Opportunities:** Opportunities to engage in research projects related to entrepreneurship and innovation.

Overall, an Entrepreneurship and Start-up Development Cell can play a pivotal role in shaping well-rounded, innovative, and resilient individuals ready to tackle the challenges of the modern business world.

PHOTOGRAPHS –



