

IPRO 3D

Technology Innovation and Precision

3D Printing Startup

Er. Yogesh Pawar

Founder Director

IPRO3D TECHNOLOGIES LLP

Email: yogesh@ipro3d.io

Mobile: +91 - 9821413663

Certificate No.: DIPP14986



Department of Industrial Policy & Promotion
Ministry of Commerce & Industry
Government of India

CERTIFICATE OF RECOGNITION
Department of Industrial Policy and Promotion

This is to certify that ***IPRO3D TECHNOLOGIES LLP*** incorporated/ registered as a ***Limited Liability Partnership*** on ***14-10-2017*** , is recognized as a startup by the Department of Industrial Policy and Promotion.

Date of Issue: 18-05-2018

Place of Issue: New Delhi

The certificate shall only be valid for the entity:

- Up to seven years from the date of its incorporation/ registration; and
- If its turnover for any of the financial years since incorporation/ registration has not exceeded Rs. 25 crores.

Note:

- **Authorities accepting this Certificate may check its validity on the Startup India portal (<https://www.startupindia.gov.in/>)**
- This certificate is not the Certificate issued by the Inter Ministerial Board and is NOT VALID for availing Tax benefits
- This is a system generated certificate and hence does not require physical signature
- If such recognition is found to have been obtained without uploading the relevant documents or on the basis of false information, DIPP reserves the right to revoke the recognition certificate immediately without any prior notice or reason.

About us



We IPRO3D Technologies LLP are a 3D printing additive manufacturing start-up located at Aurangabad, Maharashtra, India. We have a very passionate team of Engineers working towards the same goal of providing technology for manufacturing more critical parts that were not manufacturable earlier because of manufacturing constraint and making manufacturing technology more accessible and reliable at your door step.

We provide our 3D printing services online and offline for on demand production of prototypes, end use products, as well as batch production for products, etc. using additive manufacturing technology which is also popularly known as 3D printing. IPRO3D provides access to wide range of materials, finishes, techniques and manufacturing processes as well as superior optimization tools for file repair and analysis.

We provide delivery of our 3D printed additive manufactured and traditionally manufactured products all over India. We also process worldwide delivery according to the order quantity.

Industrial applications of 3D Printing



Aerospace



**Consumer
Goods**



Automotive



Architecture



Foundry



Electronics



Jewelry



Lifestyle



Packaging



Medical

Novelty, corporate gifting, etc. and many more....

Our Machines

We provide service for 3D printing technologies like SLS(Selective Laser Sintering), DMLS (Direct Metal Laser Sintering), SLA (Stereolithography Apparatus) and FDM (Fused Deposition Modeling).

1) SLS (Selective Laser Sintering)

Selective Laser Sintering (SLS) is an additive manufacturing process that belongs to the Powder Bed Fusion family. In SLS, a laser selectively sinters the particles of a polymer powder, fusing them together and building a part layer-by-layer. The materials used in SLS are thermoplastic polymers that come in a granular form.

Available Machine Specifications

Built size: 340 mm X 340 mm X 600 mm

Layer thickness: 120 microns

Tolerance: 0.15 - 0.2 mm

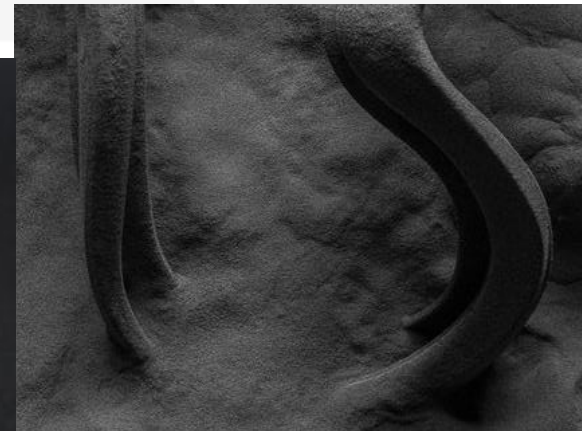
Note: Any feature less than 0.8 mm is difficult to achieve.

Materials:

- PA 2200
- PA 1101
- PA 3200 GF
- PrimePart ST (PEBA 2301)
- PrimeCast 101

Benefits

- High Accuracy
- Good and consistent mechanical properties
- No supports required
- Good chemical resistance



2) DMLS (Direct Metal Laser Sintering)

Direct Metal Laser Sintering (DMLS) are metal additive manufacturing process that belong to the powder bed fusion 3D printing family. The technology uses a laser to scan and selectively fuse (or melt) the metal powder particles, bonding them together and building a part layer-by-layer. The materials used in this process are metals that come in a granular form.

Available Machine Specifications

Built size: 250 mm X 250 mm X 250 mm

Accuracy achieved: 0.06 mm

Materials:

- Maraging Steel MS1
(minimum layer thickness 40 micron),
- Aluminum Al Si 10Mg
(minimum layer thickness 30 micron) ,
- Titanium –(Ti64, Ti6Al4V, Ti6Al4V ELI, CP Ti)
(minimum layer thickness 60 micron) ,
- Stainless Steel – (316L, Corax, 17-4 PH, 15-5PH, PH1
(minimum layer thickness 20 micron) ,
- Nickel Alloy –(IN718, IN625, Hastelloy X)
(minimum layer thickness 40 micron),
- Cobalt Chrome Alloys – (MP1 and SP2)



Benefits

- Complex geometries
- Part weight reduction
- Reduce development time
- Strong and durable components
- Rapid prototypes



Non-Standard Alloys can be Developed IPRO3D has the ability to develop custom AM process for non standard alloys as per business case.

3) SLA (Stereolithography Apparatus)

Stereolithography (SLA) is an additive manufacturing process that belongs to the Vat Photopolymerization family. In SLA, an object is created by selectively curing a polymer resin layer-by-layer using an ultraviolet (UV) laser beam. The materials used in SLA are photosensitive thermoset polymers that come in a liquid form.

Available Machine Specifications

Built size: 145 mm X 145 mm X 175 mm

Layer thickness available: 25, 50 and 100 microns

Materials:

- Standard resin Black
- Standard resin White
- Standard resin Grey
- Standard resin Clear resin
- Flexible resin
- Durable resin
- Tough resin
- Dental resin
- Castable resin
- High temperature resin.

Benefits

- High resolution and smooth surface finish
- Accuracy
- Rapid prototyping with quick iteration
- Functional parts for a wide range of applications



4) FDM (Fused Deposition Modeling)

Fused Deposition Modeling (FDM), or Fused Filament Fabrication (FFF), is an additive manufacturing process that belongs to the material extrusion family. In FDM, an object is built by selectively depositing melted material in a pre-determined path layer-by-layer. The materials used are thermoplastic polymers and come in a filament form.

Available Machine Specifications

Built size: 200 mm X 200 mm X 300 mm

Layer thickness: 60, 100, 150, 200, 250, 300, 320 microns.

Nozzle type: Duel nozzle and single nozzle.

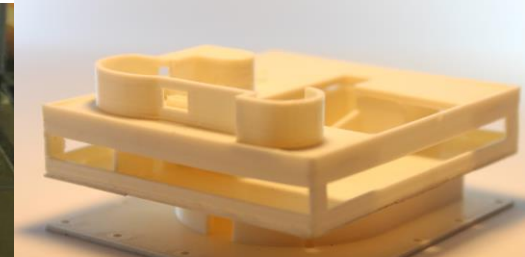
Materials:

PLA, ABS, Nylon, TPU 95A, PC, PP, PVA, HIPS, wood filled, bamboo filled, copper filled, bronze filled, steel filled, etc.

(Materials in different colors are also available as per requirement and availability of material).

Benefits

- Low volume production of complex end use parts
- Prototypes for form, fit and function testing
- Prototypes directly manufactured in production material
- Low cost
- Broad range of materials
- Less time consuming



Product Delivery

- 1) After manufacturing and inspection product delivery will be within 3 days anywhere in India.
- 2) Priority shipping is also available.
- 3) Delivery out of India is also available for products that cost below Rs. 50,000/-

Part Confidentiality MOU and Non-Disclosure agreements are also available on demand for R&D related activities.

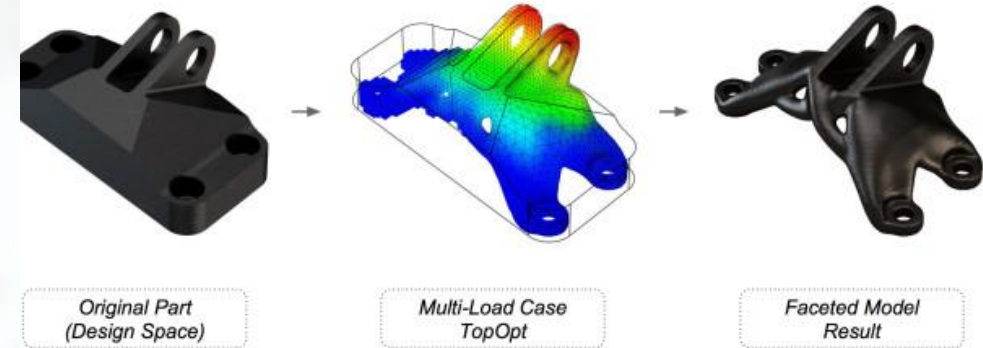
Technology Innovation and Precision

Applications of 3D Printing for manufacturing

1) Research and development

During research and development of any part there are n number of iterations done on the design / geometry of the part. For every iteration it is not possible to make a die or mold for making a prototype as it would be of any use once there is change in design.

Design topology optimization is a tool that can be used to optimize the design by keeping the required constraints constant.



2) Production

With the help of 3D printing a prototype of any critical design can be made within hours and used in production for improving the lead time for assembly by making a light weight and easy to use prototype of Jigs and Fixtures in metals and plastics.

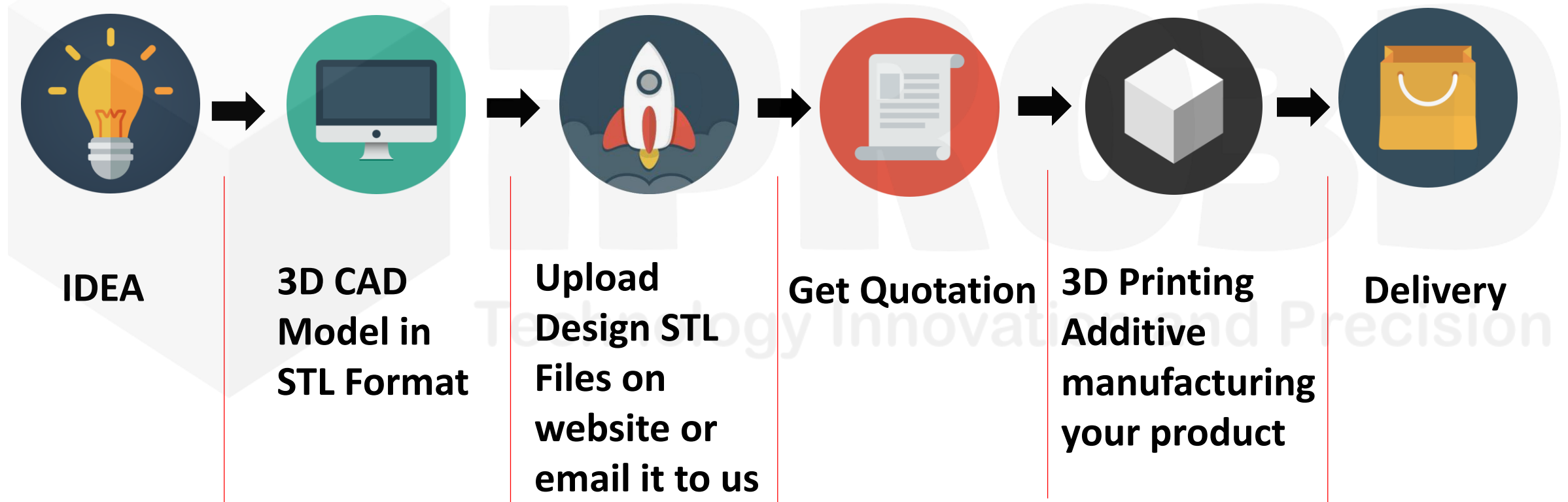
3) Maintenance

During production every machine works on a load continuously and there are chance's of breakdowns due to failure of a metal or plastic part in any of machinery. The breakdown time can be reduced by rapid prototyping the part in metal or plastic.

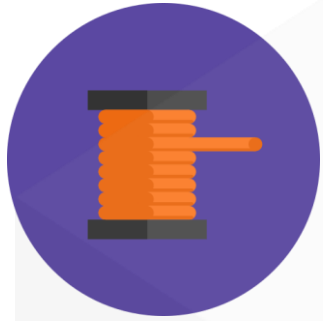


How we work

Get your localized 3D printing service across India. Using the best engineering and medical grade 3D printing machines and materials we provide you the best quality 3D printed parts at the lowest price right at your doorstep.

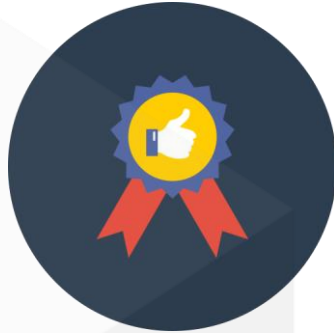


Prototype your product



Material

Select materials from a wide variety in plastics, metals, metal alloys and plastic composites



Quality

We don't compromise on part / product quality



Price

We provide the best competitive price compared to any other competitor in India and world 3D printing market.



Production

We manufacture all products at a time and help reduce the manufacturing time and cost while maintaining the optimum part quality



Delivery all over India

We partner with the worlds best courier partners who provide delivery all over India and world wide delivery (on Project basis) in a very timebound manner. We also provide priority and express shipping*.



World wide delivery

Our Services

1. 3D Printing
2. 3D Scanning
3. Vacuum resin casting
4. Soft tooling manufacturing
5. 2D & 3D design services
6. Design for 3D Printing
7. Design topology optimization
8. X-ray tomography
9. Small Batch production
10. CNC machining
11. Many more services.....

Manufacturing Facility



We have our manufacturing facility located in Aurangabad, Maharashtra, India.

We provide 3D printed Additive Manufactured custom parts which are manufactured using various 3D Printing technologies such as Fused deposition modeling (FDM), Stereolithography (SLA), Selective Laser Sintering (SLS), Direct Metal Laser Sintering (DMLS), Etc.

Why choose IPRO3D?



1) Confidential

Every business has its risks and security associated with it. IPRO3D is a leading 3D Printing and 3D CAD modeling company. Whether you are establishing a 3D Model or getting printing services with us, security is our prime concern and responsibility. We understand the importance of valuable designs made by investing a lot of time, efforts and creative thinking. You can upload designs with confidence as we take care that no one could download / hack the design. Similarly, all our transmissions are safe with Transcribed environment. Your designs are safe with us and never misused or published without your permission.

2) What Assignments are prohibited at IPRO3D?

IPRO3D has established its business ethics and policies. We do not accept assignments which conflict with our mission and our business ethics. For example, models devised for weapon industry or models like skimming devices do not qualify at IPRO3D.

3) Mutual Non-Disclosure Agreements

Mutual Non-disclosure Agreements assures all the confidentiality of the designs, parts, design files, etc. concerns between IPRO3D and consumer/other party.

4) Our Promise

At IPRO3D we follow all legal and mutual confidentiality agreements at priority because we don't want our customers worry about it. We assure and promises our customers that their designs, ideas and files safe with us as its security is our prime concern. The files are copyrighted once they are safely uploaded to our secure server by you.

We believe in new collaborations, mutual co-operation and trust. We have consistent business policies and strong business ethics in this concern.

Marketplace



Mutation Program



IPRO3D mutation program is for students to develop their creative ideas/products and prototype them using the hi-tech 3D printing technology. The mutation program helps students to fabricate their innovative ideas to product and get expert help if needed by the students. Students can also discuss their problems with the 3D printing community forums and get help from people working in 3D printing, 3D designing, etc.

Prototyping the innovative ideas and testing them in the real world are the basic need of the time. Being a student, it is not possible for them to get access individually to these hi-tech technologies to make a presentable prototype of their ideas but don't you worry the mutation program helps students to get access to these hi-tech technologies and use it for prototyping their innovative and creative ideas.

Students just have to do a free registration in mutation program and access to hi-tech 3D printing latest technology. Students registered in mutation program get special privileges of educational pricing and student discounts.

Contact us

Contact through email is preferred

IPRO3D TECHNOLOGIES LLP

Incubation Office

Address:

**IPRO3D TECHNOLOGIES LLP,
C/O Er. Yogesh Pawar,
Workstation-1, MAGIC, CMIA office,
Bajaj Bhavan, Near MIDC office,
Railway Station Road, Aurangabad,
Maharashtra, India.**

Email: hello@ipro3d.io

Mobile / Whatsapp: 9821413663

Corporate office Manufacturing Facility

Address:

**IPRO3D TECHNOLOGIES LLP,
C/O Er. Yogesh Pawar,
Meridian Status-B, F-7,
Near Youth Hostel, Kesarsingpura,
Aurangabad-431005, Maharashtra,
India.**

Email: hello@ipro3d.io

Mobile / Whatsapp: 9821413663

You can also contact us through our website <https://www.ipro3d.io> And get instant quotes for your parts/ models.



औरंगाबाद, रविवार, १ एप्रिल २०१८

नवोपक्रम

बी.टेक.चा विद्यार्थी योगेश पवारच्या संकेतस्थळाचे बागडेंच्या हस्ते उद्घाटन

‘श्रीडी’चे स्टार्टअप प्रेरणादायी

प्रतिनिधी १. औरंगाबाद

श्रीडी प्रिंटिंग एडिटिव्ह तंत्रज्ञानावर आधारित तरुण अभियंत्यांचे स्टार्टअप तरुणांसाठी प्रेरणादायी असल्याचे विधानसभा अध्यक्ष हरिभाऊ बागडे यांनी सांगितले. एमआयटी महाविद्यालयातील बी.टेक.चा विद्यार्थी योगेश चंद्रकांत पवार याने आयपीआरओ श्रीडी टेक्नॉलॉजीज एलएलपी हा उद्योग नुकताच सुरू केला. त्याच्या संकेतस्थळाचे उद्घाटन तापडिया नाट्यगृहात बागडे यांच्या हस्ते झाले. त्या वेळी त्यांनी हे मत

व्यक्त केले. या वेळी आमदार अतुल सावे, प्रशांत बंब, एमआयटीचे संस्थापक यज्ञवीर कवडे, प्राचार्य प्रताप बोराडे, डॉ. विजय लोमटे, राज्य सहकारी संघाचे संचालक अशोक डक उपस्थित होते. अशा प्रकारचे उत्पादन करणारी ही मराठवाड्यातील पहिली कंपनी आहे. यात वापरले जाणारे तंत्रज्ञान ऑटोमोबाइल, आर्किटेक्चर, एरोस्पेस, संरक्षण क्षेत्रात उपयुक्त असल्याचे पवार यांनी सांगितले. कार्यक्रमासाठी डॉ. चंद्रकांत पवार, डॉ. शुभदा डक-पवार, नारायण डक, यश पवार अदींनी सहकार्य केले.



आरपीआरओ श्रीडी संकेतस्थळाच्या उद्घाटनप्रसंगी हरिभाऊ बागडे, अशोक डक, डॉ. चंद्रकांत पवार, योगेश पवार, यज्ञवीर कवडे, प्रताप बोराडे, डॉ. विजय लोमटे, शुभदा डक-पवार.

सागर प्रकाशनचे

रविवार, दि. १ एप्रिल २०१८

‘श्रीडी’ तंत्रज्ञानाचे स्टार्टअप’ तरुणांसाठी प्रेरणादायी

● मा.ना. हरिभाऊ बागडे यांचे प्रतिपादन ● अभियांत्रिकी पदवीधर योगेश पवारचा ‘अभिनव प्रयोग’

औरंगाबाद, दि.१ (संजवताई ब्युरो) : ‘श्रीडी’ प्रिंटिंग एडिटिव्ह हे उत्पादन तंत्रज्ञान मानवी जीवनात क्रांतीकारी बदल घडवून आणणारे आहे. योगेश पवार या तरुण अभियंत्याचा ‘स्टार्टअप’ मराठवाड्यातील तरुणांसाठी प्रेरणादायी आहे, असे प्रतिपादन विधानसभेचे अध्यक्ष हरिभाऊ बागडे यांनी केले.

‘एमआयटी बी-टेक’चा माजी विद्यार्थी योगेश चंद्रकांत पवार याने ‘आयपीआरओ श्रीडी’ टेक्नॉलॉजीज एलएलपी हा स्टार्टअप नुकताच सुरू केला आहे. या उद्योगाच्या आयप्रोथ्रीडी या संकेतस्थळाचे उद्घाटन बागडे यांच्या हस्ते तापडिया नाट्यगृहात झाले. यावेळी आ. अतुल सावे, आ. प्रशांत बंब, एमआयटीचे संस्थापक

यज्ञवीर कवडे, प्राचार्य प्रताप बोराडे, डॉ. विजय लोमटे, माजी संचालक बीसीयुडी, बीएएफ, राज्य सहकारी संघाचे संचालक अशोक बोर्बेंडेकर डक आदी मान्यवरांची प्रमुख उपस्थिती होती. श्रीडी तंत्रज्ञानाचा माध्यमातून (आयप्रोथ्रीडी) च्या संकेतस्थळातील मार्केट प्लेस या माध्यमातून ग्राहक, उद्योजक, डिझायनर यांच्यातील अंतर दूर झाले असून, तरुणांसाठी उद्योगाचे एक नवे दालन या निमित्ताने निर्माण झाले आहे. या उद्योगातर्गत श्रीडी तंत्रज्ञान स्टिरीओलिथोग्राफी प्रयुजड डिपॉझिशन मॉडेलिंग सिलेक्टिव्ह लेजर स्टिरिंग डायरेक्ट मेटल लेजर स्टिरिंग या तंत्रज्ञानाचा वापर करून निर्मिती करण्यात येणार आहे. तसेच श्रीडी रॅपॅरिंग, सोफ्ट टूलिंग, टूथी श्रीडी कॅंड डिझायनिंग, यश पवार यांनी केले.



‘आरपीआरओ श्रीडी’ संकेत स्थळाचे उद्घाटन मा. ना. हरिभाऊ बागडे यांच्या हस्ते झाले. यावेळी अशोक डक, डॉ. चंद्रकांत पवार, योगेश पवार, यज्ञवीर कवडे, प्राचार्य प्रताप बोराडे, डॉ. विजय लोमटे, शुभदा डक-पवार आदी.

Lokmat Times

www.epaper.lokmat.com/lokmattimes/

AURANGABAD,
THURSDAY, 5 APRIL 2018

Aurangabad FIRST

PAGE 6

City youth pins hopes on 3D printing start-up

Aurangabad, April 4: The startup of a budding young entrepreneur from Aurangabad is proving to be a ray of hope for other youths of Marathwada. His startup ‘IPRO3D Technologies of 3D printing Additive Manufacturing’ is the first company in Marathwada to print 3D Printing Additive Manufacturing products.

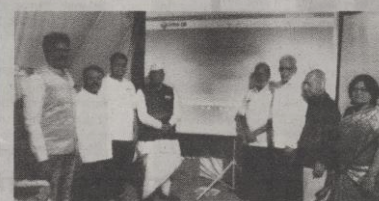
Yogesh Pawar who is engineering graduate has developed the technology. “Additive manufacturing process is popularly known as 3D printing. In this process, the part is manufactured by adding material layer by layer rather than manufacturing by traditional way of removing material for manufacturing the parts. This technology

has removed the constraints of manufacturing of parts and have reduced the manufacturing lead time by reducing the manufacturing processes, simplifying it and increasing the efficiency of the parts. Hence saving a lot of material and reduce product wastage. The machine manufactures parts for automobiles,

aerospace, architecture, medical and packing industry. Yogesh has also launched his website which was recently inaugurated by speaker of Maharashtra legislative assembly Haribhau Bagade, MLA’s Atul Save, Prashant Bamb, GS Mandal president Yadnyaveer Kawade and MGM trustee Pratap Borade.

रविवार, दि. १ एप्रिल २०१८

श्रीडी तंत्रज्ञानाचे स्टार्टअप तरुणासाठी प्रेरणादायी - ना. हरिभाऊ बागडे



प्रतिनिधी १/१ यावरील औरंगाबाद : श्रीडी प्रिंटिंग एडिटिव्ह हे उत्पादन तंत्रज्ञान मानवी जीवनात क्रांतीकारी बदल घडवून आणणारे आहे. योगेश पवार या तरुण अभियंत्याचा ‘स्टार्टअप’ मराठवाड्यातील तरुणांसाठी प्रेरणादायी आहे असे प्रतिपादन

ना. हरिभाऊ बागडे यांनी केले. एमआयटी बी-टेकचा माजी विद्यार्थी योगेश चंद्रकांत पवार याने ‘आयपीआरओ श्रीडी’ टेक्नॉलॉजीज एलएलपी हा स्टार्टअप नुकताच सुरू केला आहे. या उद्योगाच्या आयप्रोथ्रीडी या संकेतस्थळातील मार्केट प्लेस या माध्यमातून ग्राहक, उद्योजक, डिझायनर यांच्यातील अंतर दूर झाले असून, तरुणांसाठी उद्योगाचे एक नवे दालन या निमित्ताने निर्माण झाले आहे. या उद्योगातर्गत श्रीडी तंत्रज्ञान स्टिरीओलिथोग्राफी प्रयुजड डिपॉझिशन मॉडेलिंग सिलेक्टिव्ह लेजर स्टिरिंग डायरेक्ट मेटल लेजर स्टिरिंग या तंत्रज्ञानाचा वापर करून निर्मिती करण्यात येणार आहे. तसेच श्रीडी रॅपॅरिंग, सोफ्ट टूलिंग, टूथी श्रीडी कॅंड डिझायनिंग, यश पवार यांनी केले.

हॅलो औरंगाबाद

लोकमत

औरंगाबाद, रविवार, दि. ६ मे २०१८



एमआयटी महाविद्यालयात आयोजित उद्योजकता जागरूकता कार्यशाळेत सहभागी झालेले विद्यार्थी आणि मार्गदर्शक.

‘उद्योजकता जागरूकता’ कार्यशाळा

लोकमत न्यूज नेटवर्क

औरंगाबाद : मेकॅनिकल इंजिनियरिंग स्टुडेंट्स असोसिएशन आणि एमआयटी महाविद्यालयातील मेकॅनिकल इंजिनियरिंग विभागातर्फे ‘उद्योजकता जागरूकता’ या विषयावर तीन दिवसीय कार्यशाळेचे आयोजन करण्यात आले होते. ही कार्यशाळा उस्ताहात संपन्न झाली.

या कार्यशाळेचे उद्घाटन एमआयटीचे महासंचालक प्रा. मुनीश शर्मा यांच्या हस्ते झाले. यावेळी प्रा. शर्मा म्हणाले, उद्योजक होण्यासाठी मैतिका महत्वाची असते. मैतिकाच्या आधारावर उद्योजक होता येत असल्याचेही प्रा. शर्मा म्हणाले.

विभागप्रमुख डॉ. अशोक केचे यांनी जागतिक स्तरावर रोजगाराच्या बदलत्या परिस्थितीचे विवेचन केले. कार्यशाळेत एमसीईडीचे विभागीय अधिकारी एस. जी. नलावडे, प्रकल्प अधिकारी भारती सोसे, विजय देशपांडे, अनिल वाघमारे, डॉ. जे. आर. कल्याणकर, प्रफुल्ल वाकने, सविन दामडे, योगेश पवार आदींनी उद्योजकता या विषयावर विद्यार्थ्यांना मार्गदर्शन केले.

प्रा. एम. एन. फारुकी यांनी आभाषणदरशन केले. प्राचार्य डॉ. संतोष भोसले, उपप्राचार्य एस. मंडल, प्रा. सय्यद इरफान, प्रा. एस. बी. पाटील आदींनी कार्यशाळेच्या यशस्वीतेसाठी प्रशिक्षण घेतले.



औरंगाबाद : ‘आरपीआरओ श्रीडी’ संकेतस्थळाचे उद्घाटन करताना हरिभाऊ बागडे. सोबत अशोक डक, डॉ. चंद्रकांत पवार, योगेश पवार, यज्ञवीर कवडे, प्राचार्य प्रताप बोराडे, डॉ. विजय लोमटे, शुभदा डक-पवार.

औरंगाबादच्या तरुणाचे श्रीडी प्रिंटिंग स्टार्टअप

औरंगाबाद, ता. ३१ : योगेश चंद्रकांत पवार या अभियंत्याने ‘आयपीआरओ श्रीडी (IPRO3D) टेक्नॉलॉजीज एलएलपी’ हा श्रीडी प्रिंटिंग स्टार्टअप नुकताच सुरू केला आहे. या स्टार्टअपच्या <https://www.ipro3d.io> (आयप्रोथ्रीडी) या संकेतस्थळाचे उद्घाटन हरिभाऊ बागडे यांच्या हस्ते तापडिया नाट्यगृहात झाले. या वेळी आमदार अतुल सावे, प्रशांत बंब, एमआयटीचे संस्थापक यज्ञवीर कवडे, प्राचार्य प्रताप बोराडे, डॉ. विजय लोमटे, राज्य सहकारी संघाचे संचालक अशोक डक, डॉ. चंद्रकांत पवार, डॉ. शुभदा डक-पवार, नारायण डक व यश पवार उपस्थित होते.

News (Online 3D printing Magazine)

<https://manufactur3dmag.com/aurangabad-3d-printing-startup-ipro3d-incubation-cmias-magic-program/>



Maharashtra-based 3D Printing Startup IPRO3D Gets Incubation under CMIA'S MAGIC Program

By MANUFACTUR3D - May 11, 2018 | 1212 views | 0 comments

Chamber of Marathwada Industries and Agriculture (CMIA) – an organisation that represents small, medium & large scale industries of Marathwada region recently launched its own Incubation centre under the name MAGIC (Marathwada Accelerator for Growth and Incubation Centre) has chosen IPRO3D – a 3D printing startup based in Aurangabad, Maharashtra as the first company to join its incubation program.

IPRO3D is a 3D printing company that offers 3D printing services worldwide. The startup launched late last year is also an online 3D Printing Marketplace that offers even offline 3D printing services.

IPRO3D approached CMIA in December 2017 and the process for the incubation started immediately and after passing various stages of the selection process, IPRO3D finally got the incubation on 5th of May, 2018.

Offering more details about the incubation process, Yogesh Pawar, Founder & Managing Director at IPRO3D said, "We needed an incubation for further development of its idea of developing a more user-friendly beta version of India's First Online 3D Printing Marketplace. That is one of the



'Big Announcement

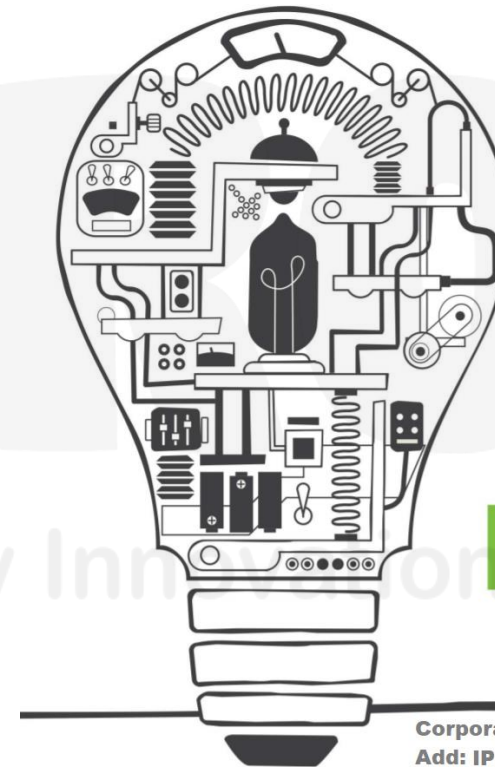


3D Printing Additive Manufacturing Startup Joins as an startup Incubate at



MAGIC by Chamber of Marathwada Industries and Agriculture (CMIA), Aurangabad.

STARTUP INCUBATOR
SUPPORT FOR YOU AND YOUR NEW VENTURE

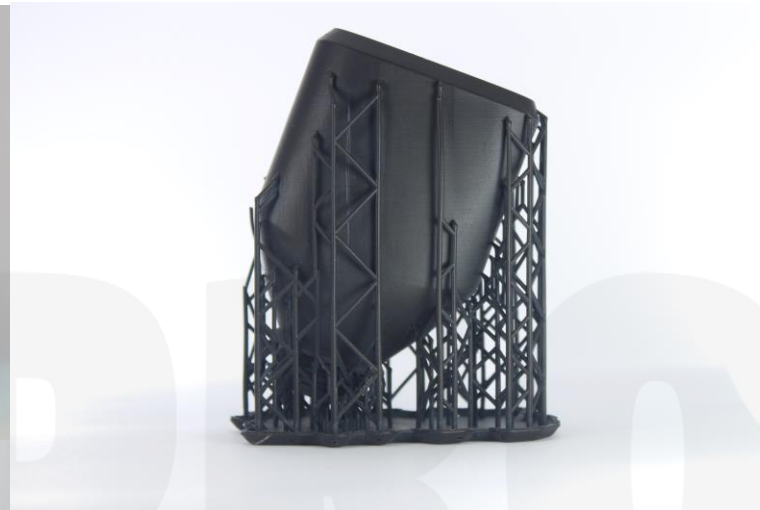
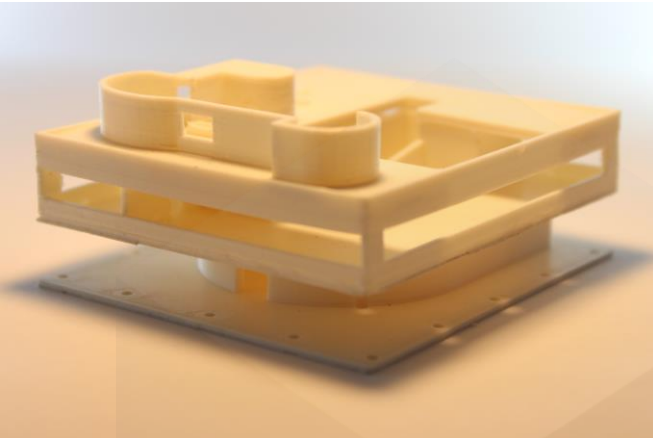


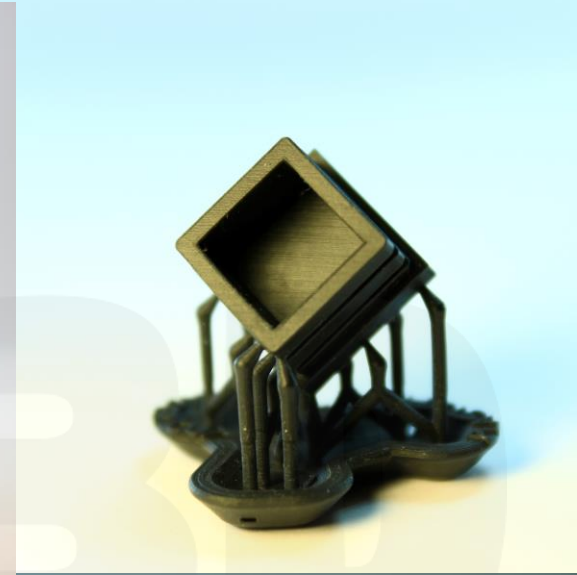
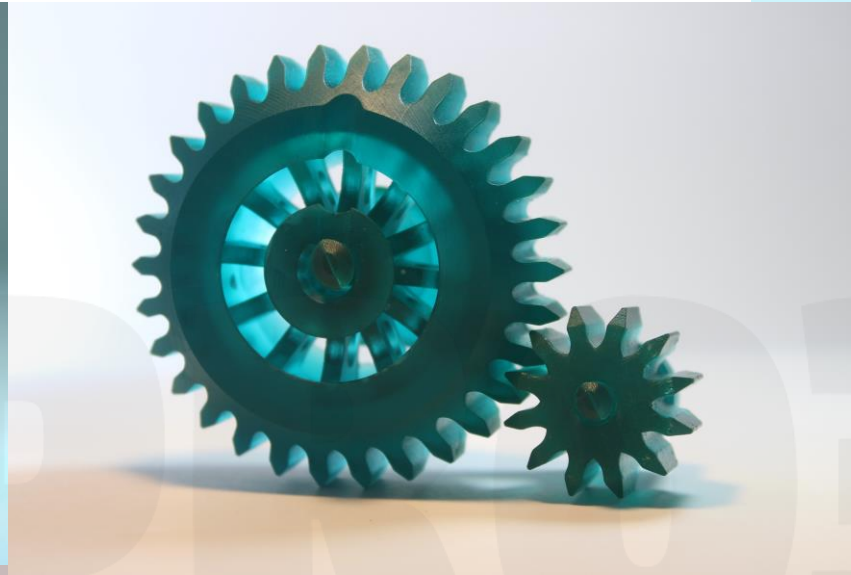
EMAIL: yogesh@ipro3d.io
MOBILE: 9821413663
WEBSITE: <https://www.ipro3d.io>

Corporate office
Add: IPRO3D Workstation 1, First floor, Magic Incubation Center, CMIA, Bajaj Bhavan, Railway Station Road Aurangabad, Maharashtra, India.

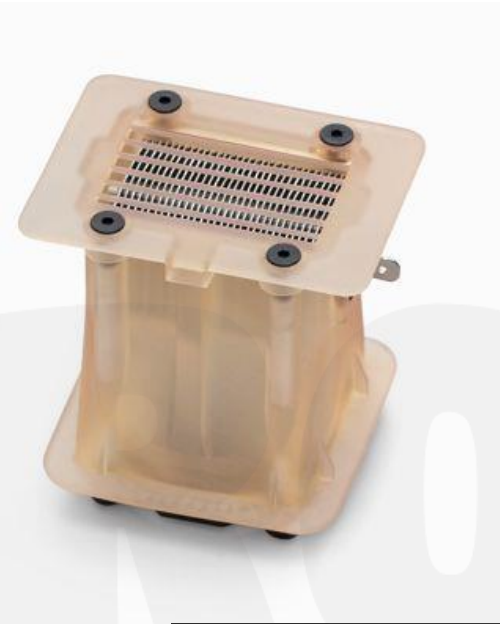
Manufacturing Facility and R&D
ADD: Meridian Status-B, F-7, Near youth hostel, Kesarsingpura, Aurangabad, Maharashtra, India.
PINCODE: 431005

Some of our work









Thank you



iPRO3D

Technology Innovation and Precision