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2	194103206	DANGUDUBIYYAM TARAKA HANUMA	hanumavirat@gmail.com	<a href="https://www.linkedin.com/in/dangudubiyam-taraka-hanuma-64b2541b2">linkedin.com/in/dangudubiyam-taraka-hanuma-64b2541b2</a>	Investigation for better tool geometry, material, and process parameters involved in friction stir welding of high strength materials based on fatigue tool life	
3	194103210	SUMIT KUMAR	kumarsumit1007@gmail.com	<a href="https://www.linkedin.com/in/sumit-kumar-5618b4137/">https://www.linkedin.com/in/sumit-kumar-5618b4137/</a>	Investigation and development of an optimal wire feeding system for the TIG/ Plasma welding/ cladding operation.	
4	194103211	SURAJ KUMAR	surajkumarpb1996@gmail.com	<a href="https://www.linkedin.com/in/suraj-kumar-a93548205">https://www.linkedin.com/in/suraj-kumar-a93548205</a>	Effect of electrochemical polishing on the surface quality such as surface roughness, work hardening and surface grain size of maraging steel after EDM	
5	194103214	KARISHMA MITTAL	karishmamittal04@gmail.com	<a href="https://www.linkedin.com/in/karishma-mittal-6a84bb148/">linkedin.com/in/karishma-mittal-6a84bb148/</a>	Drop in demand based Wire arc additive manufacturing	
6	194103215	MIRSAIDIN HUSSAIN	mirsaidin@gmail.com	<a href="https://www.linkedin.com/in/mirsaidin-hussain-04a1b5206">linkedin.com/in/mirsaidin-hussain-04a1b5206</a>	Study of a hip joint simulator on the performance of metal-on-plastic total hip arthroplasty.	
7	194103216	PRITESH CHHAJED	priteshchhajed003@gmail.com	<a href="https://www.linkedin.com/in/pc73">https://www.linkedin.com/in/pc73</a>	Design and development of a low cost anthropomorphic prosthetic hand: Towards a non-assembly mechanism	
8	194103217	SATYAM SINHA	sinhasatyam306@gmail.com	<a href="http://www.linkedin.com/in/satyam03">http://www.linkedin.com/in/satyam03</a>	Optimization of process parameters for additive manufacturing.	
9	194103218	KAUSTAV MANDAL	simple.kaustav@gmail.com	<a href="https://www.linkedin.com/in/kaustav-mandal-388660117/">https://www.linkedin.com/in/kaustav-mandal-388660117/</a>	Design and development of an analytical simulation system for subtractive manufacturing processes	

10	194103219	SHIVAM AGRAWAL	agshivam0307@gmail.com	<a href="https://www.linkedin.com/in/ashivam">https://www.linkedin.com/in/ashivam</a>	Forming of titanium sheet under elevated temperature	
11	194103220	NISHIBONYA KAKOTI	nishibonya@gmail.com	<a href="https://www.linkedin.com/in/nishibonya-kakoti">https://www.linkedin.com/in/nishibonya-kakoti</a>	Friction Stir Spot Welding of Sandwich Structures: Numerical Modelling and Experiments	
12	194103221	RANAMAY SAHA	ranamaysaha@gmail.com	<a href="https://www.linkedin.com/in/ranamaysaha94">https://www.linkedin.com/in/ranamaysaha94</a>	Experimental Investigation and Numerical Analysis of Induction Assisted Friction Stir Welding of Inconel 718	
13	194103222	SHAIK GULSHAN MOHIDDIN	gulshanmohiddinshaik@gmail.com	<a href="http://www.linkedin.com/in/gulshanshaik0096">www.linkedin.com/in/gulshanshaik0096</a>	Detection of metal surface defects using Convolutional Neural Networks	
14	194103223	SUKUMAR SONI	sonisukumar06@gmail.com	<a href="https://www.linkedin.com/in/sukumar-soni/">https://www.linkedin.com/in/sukumar-soni/</a>	AI Tool Development for Diagnosis and Severity Rating of Parkinson Disease using Human Gait Data	
15	194103224	RAJESH GORAI	rajeshgorai.bnk@gmail.com	<a href="https://www.linkedin.com/in/rajeshgorai">linkedin.com/in/rajeshgorai</a>	High-Frequency Induction Welding of Dissimilar Materials	
16	194103225	BHARGOV BHATTACHARYYA	bhargovbhattacharyya45@gmail.com	<a href="https://www.linkedin.com/in/bhargov-bhattacharyya-b810401b3">https://www.linkedin.com/in/bhargov-bhattacharyya-b810401b3</a>	Analytical modeling and simulation of laser bending of advanced engineering material	
17	194103226	NEERAJ SINGH YADAV	neerajisalways@gmail.com	<a href="https://www.linkedin.com/in/neeraj-singh-yadav-160174141">https://www.linkedin.com/in/neeraj-singh-yadav-160174141</a>	Micro Plasma Arc Welding of Zinc Coated Steel Sheets	
18	194103227	PRITESH BHIMA KAHANDAL	kahandal.pritesh27@gmail.com	<a href="https://www.linkedin.com/in/priteshkahandal/">https://www.linkedin.com/in/priteshkahandal/</a>	Predictive Maintenance in Industry 4.0 using Machine Learning Techniques	
19	194103228	YADAV SANJEEVKUMAR SURENDRABHAI	ssyadav2610@gmail.com	<a href="https://www.linkedin.com/in/ss2610">www.linkedin.com/in/ss2610</a>	Design of Self-assembly Machine	

20	194103229	SURAJ GUPTA	studioussuraj@gmail.com	<a href="https://www.linkedin.com/in/srj676">www.linkedin.com/in/srj676</a>	Spot welding of sheets with consumables	
21	194103230	PALADUGU RAKESH	paladugurakesh91@gmail.com	<a href="https://www.linkedin.com/in/paladugurakesh/">https://www.linkedin.com/in/paladugurakesh/</a>	Polymer composites - manufacturing, testing, and probabilistic analysis using FEM	
22	194103231	SHIVANSH VERMA	vermashivansh35@gmail.com	<a href="https://www.linkedin.com/in/shivansh-verma-967624148">https://www.linkedin.com/in/shivansh-verma-967624148</a>	Development of smart machine tool using parallel kinematic mechanics	
23	194103232	SHWETA MARKAM	markamshweta695@gmail.com	<a href="https://www.linkedin.com/in/shweta19">https://www.linkedin.com/in/shweta19</a>	Experimental investigation and numerical simulation of magnetorheological polishing fluid for superfinishing	
24	194103233	ROHIT SARMA	rohitsharma30j@gmail.com	<a href="https://www.linkedin.com/in/thisrohit">www.linkedin.com/in/thisrohit</a>	Study of crater formation in micro EDM using vibration assisted micro machining	
25	194103212	INDRAJIT TALUKDAR	italukdar10@gmail.com	<a href="https://www.linkedin.com/in/indrajit-talukdar-b82502205/">https://www.linkedin.com/in/indrajit-talukdar-b82502205/</a>	Nanocrystalline coating of High Entropy Alloy on polymeric substrate	