

Team Number	Team Name	Team Member 1st - Leader (full name)	Team Leader Gmail	Team Leader Phone Number	Team Member 2nd (full name)	Team Member 3rd (full name)	Team Member 4th (full name)	Institution Name	Select Your Theme	Project Title/Problem Statement (Entitle your Idea)
1	ASAN TECH	Ayush Aabasaheb Pawar	ayushap1105@gmail.com	7414908496	Nitesh Dharmendra Kushwaha	Siddhant Rahul Gavali	Akshay Bapu More	Pimpri Chindhwad University , Indira Collage of Engineering & Management , Sri Balaji University Pune	Agri-Tech	AgroArc
2	Tech Titans	SHAIKH JUNAID SIRAJULHAQUE	jdsk299@gmail.com	9324931413	Om Prashant Sawant	Atharva Giriraj Yadav	SHAIKH MAAZ JAVED	N. K. Orchid College Of Engineering & Technology, Solapur	Agri-Tech	Crop insight
3	Team Technova	Mayur Pandharinath Chakor	mchakor26@gmail.com	9137704697	Sanjana Sunil Patel	Akshata Bidwe	Ganesh Ramchandra bhosale	Dr. D Y Patil Institute of engineering, management and research, Akurdi	Agri-Tech	Title: AgriEdu Marketplace: Empowering Farmers through Precision Farming and ML Crop Prediction.
4	Team RASS	Raghavendra Kotnis	raghaventdrakotnis@gmail.com	9503542483	Aditya Koshti	Swastik Kulkarni	Shridhar Muchande	Pimpri Chinchwad College Of Engineering	Agri-Tech	MooMarket: A platform that revolutionizes dairy supply chains by enabling direct distribution from farmers to consumers, ensuring freshness and quality. Additionally, our secure marketplace facilitates transparent and ethical livestock and animal husbandry trading, fostering trust and efficiency across the agricultural sector.
5	TechTroop	Saakshi Kobarne	saakshik15@gmail.com	8668352166	Vaishnavi Sapkal	Vivek Pawar	Sahil Bheke	NMIET	Agri-Tech	Agri-Market Avenue
6	The Agro-Visitors	Omkar Nagnath Bhosale	omkarbhosale0007@gmail.com	7559173480	Srushti Prabhakar Katwe	Sarvesh Shripad Kulkarni	Anurag Vivek Deshmukhe	N.K.Orchid College Of Engineering and Technology	Agri-Tech	project title : - Agro-Tech Assist / Problem statement :- Empower the agricultural industry with smart solutions for sustainable and efficient farming.
7	HackHustlers	Monish Madan Agarwal	monu1510agarwal@gmail.com	7840946291	Aditya santosh bohare	Anshul vijay jagtap	Sujeet phulchandrayadav	Nutan college of engineering and research	Agri-Tech	Future Farm hack: Tech-Driven agriculture solutions

8	Ganbaru	Rushikesh Bobade	rushikesh9060@gmail.com	9284499569	Afroz Khan	Swayam Wankhade	Mayur Bhusare	Member 134 = JSPM Rajarshi Shahu College Of Engineering, Tathawade. Member 2 = G H Raisoni College of Engineering and Management, Wagholi.	Agri-Tech	Developing an platform tailored specifically for farmers to address the challenges they face in accessing local market, selling their produce, and managing transactions efficiently.
9	Genzopia Solutions	Samrudha Kshirsagar	genzopia@gmail.com	8767082265	Hariom Kankatti	Atharva Belote		Nutan Maharashtra Institute Engineering and Technology	Agri-Tech	Agriculture is a vital sector for global food security, yet many farmers struggle to optimize their crop selection based on soil conditions. Traditional methods of assessing soil quality can be time-consuming and costly, leading to suboptimal crop choices and reduced yields. In the era of data-driven decision-making, there's a need for an innovative solution that leverages technology to provide real-time soil analysis and recommend suitable crops for cultivation.
10	Technominds	Vaishnavi Rupesh Kshirsagar	vaishnavi80800@gmail.com	8080028314	Aashlesha Shrikant Gurram	Vitthal Shriniwas Gajjal	Aditya Shashikanth Kali	Nagesh Karajgi Orchid College of Engineering and Technology	Agri-Tech	Pomo Health : A Smart Solution for Pomegranate Disease Control
11	Ascent	Atharv Sikander Ingale	atharvingale2709@gmail.com	9767996414	Dhananjay Ramesh Rathod	Kashish Suresh Wani	Sakshi Prasad Jape	AISSMS IOIT	Agri-Tech	"Empowering Growers: Revolutionizing Agricultural Export with Direct Trading"
12	ByteBuddies	Soham Dhananjay Desai	sohamdesai1009@gmail.com	8459412241	Samiksha Kiran Lakhole	Rushikesh Somappa Chougule	Atharv Vinod Thombare	G H Raisoni College Of Engineering & Management, Wagholi Pune.	Agri-Tech	To develop a crop recommendation system using machine learning techniques to assist farmers in selecting optimal crops based on various factors such as soil quality, climate conditions and historical yield data.

13	Grow Green	Vedant Vivek Hirolikar	vedanthirolikar@gmail.com	9975406924	Aditya Sonal Bhosale	Shraddha Pandurang Pawar	Revati Sandip Dudhanikar	N.K. Orchid College of Engineering and Technology Solapur	Agri-Tech	IOT Based Smart Polyhouse
14	Team Sinhgad	Harshadip Haridas Kambale	harshadipkamble.sknscoe.com@gmail.com	9529688046	Rushikesh Santosh Mhamane	Onkar Aappaso Kadam	Om Prakash Phule	SKN Sinhgad College Of Engineering Pandharpur	Agri-Tech	AgriTech Connect: Empowering Farmers with Land, Yield Predictions, Disease Detection, and Market Access
15	Hack O' Holics	Devendro Maurya	2023.deveendra.mourya@ves.ac.in	9930334633	Prasad Gade	Mrinal Kamble	Radhika Gangan	Vivekanand Education Society's Institute of Technology	Agri-Tech	KisaanSeva - A platform is needed to facilitate the renting of farming equipment at reduced rates during off-seasons, optimizing resource utilization. This platform should offer a simple aggregation system, enabling farmers to rent out idle equipment and access what they need, with the potential for renting out land to further enhance income.
16	Team Sinha	Tanmay Nitin Patil	tanmaypatil385@gmail.com	9322762206	Sammeyak Umesh Wankhade	Yash patil	Tejas patil	Sinhgad College of Engineering pune	Agri-Tech	Create a platform that enables farmers to sell their produce directly to buyers across India.
17	Hitch-Hackers	Tejas Dhole	dholetejas039@gmail.com	9356705178	Ankita Singh	Prajwal Nakure	Aditya Salave	NMIET	Auto-Tech	"Hitchify" tackles transportation challenges by offering a cost-effective solution for solo travelers, ensuring convenience and prioritizing trust and safety through ride-sharing platform.
18	QuadSquad	Nikunj Maheshwari	nikunj.maheshwari.btech2022@sitpune.edu.in	9669756580	Himani Arora	Kewal Nanavati	Priyanka Gupta	Symbiosis Institute of Technology	Auto-Tech	The challenge at hand is to create a ridesharing platform exclusively tailored for college students and faculty, serving as the sole solution for commuting to and from their respective campuses.
19	BRS Bytes	Bhavika Pramod Kolhe	bhavika.khushi01@gmail.com	8828973112	Rajas Sandeep Bharambe	Supriya Dyannoba Biradar		G.H.Raisoni College of Engineering and Management	Auto-Tech	Drive Smart with Voice Assistance - Sahayak

20	The Futurists	Kedar Birajdar	kedarb1000@gmail.com	9552233712	Piyush Jha	Nishant Wale	Anil Mali	N.K.Orchid College of Engineering & Technology Solapur.	Auto-Tech	AI Enabled Battery Management System
21	Last	Tejas Bhagwat Pardhi	pardhitejas2003@gmail.com	8999267402	Kartik Trilokchandra Sharma	Anurag Singh		Ncer	Auto-Tech	Logistics drone network & service
22	Bold Bytes	Abhishek Jaisingh Yadav	abhishekyada9v@gmail.com	8459483185	Rajtilak Dinesh Joshi	Hitesh Manilal Patel	Aditya Pradeep Jadhav	GH RAISONI COLLEGE OF ENGINEERING AND MANAGEMENT, PUNE	Auto-Tech	Project Title : Automated Traffic Flow Optimization and Congestion Management System / Mechanism to measure the traffic flow optimization at each junction once signal time optimization is achieved.
23	ROBODUI NO	Tanish Agarwal	agarwaaltanish@gmail.com	9156639442	Kunal Sharma	Malhar Asegaonkar	Mangesh Kattulwad	ROBODUI NO	Auto-Tech	Automatic Engine Locking For Drunken Drivers
24	Algorithmic Avengers	Abhishek Vijaykumar Adsul	abhishekvadsul20082002@gmail.com	9325041394	Abhishek Vasant Khomane	Om Sanjay Chavan	Kundlik Mahadeo Gavhane	Anantrao Pawar College of Engineering and Research	E-Commerce	"Enhanced Search: Natural Language Empowerment for E-Commerce"(Traditional e-commerce websites rely on keyword-based search functionality, which can sometimes lead to inaccurate or incomplete results for users. Users may struggle to articulate their search queries using keywords or may not find relevant products due to limitations in keyword matching. This leads to frustration and dissatisfaction among users, resulting in lost sales opportunities for e-commerce businesses. Therefore, there is a need to develop an e-commerce website that can understand natural language queries from users and provide accurate and relevant search results.)
25	BlockBuy	Aniket Subhash Wagh	contact@aniketwagh.com	9322365844	Nikita Shankar Sarje	Rajlaxmi Nanasaheb Warat		Nutan College of Engineering and Research (NCER)	E-Commerce	BlockBuy: Revolutionizing Online Commerce through Blockchain and Decentralization

26	Scrap Crafters	Siddhesh Avinash Chaudhari	siddhesha vic67@gmail.com	7721928536	Chinmay Pravin Karodpati	Soham Santosh Gulhane	Yashwant Harisingh Karnawat	Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi	E-Commerce	India grapples with inefficient waste management and insufficient support for local artisans. With 3.4 million tons of annual waste, only 30 percent is recycled, worsening environmental degradation. Simultaneously, artisans face barriers to growth due to limited support and networking, incurring high expenses.
27	TrioBusters	Aditya Valmik Pawar	adityapawar6061@gmail.com	9175362929	Rohit Balasaheb More	Prashik Anil More		Siddhant College Of Engineering	E-Commerce	Voice-Enabled Personal Shopping Assistant
28	Avinya	Omkar Ramchandra Kore	omkarkore92@gmail.com	9370662771	Abhishek Datta Ujale	Jaib Gaibibaba Pirzade	Atharv Hemant Telang	Kolhapur Institute of Technology's College of Engineering, Kolhapur	E-Commerce	Title: "CommerceX: Augmented Elevation of Online Shopping - A Unified Approach"
29	Kaizen	Shaikh Adil Tabarakali	sa95884710@gmail.com	9657769563	Vedant Madan Lambade	Sudarshan Satyavan Kamble	Shubham Pandurang Kumbhar	Nutan College Of Engineering And Research, Konkarn Gyanpeeth college of engineering	E-Commerce	Waste Management
30	TRIUMPH	GAURAV RAJARAM NAWALE	ajinkyamhetre01@gmail.com	8788495214	VEDANT SUNIL SHEJWAL	VAIBHAV ARUN DHOTRE	AJINKYA GORAKS HNATH MEHETRE	ANANTRA O PAWAR COLLEGE OF ENGINEERING AND RESEARCH PUNE	E-Commerce	A lot of small businesses are unable to establish an online presence or develop a management information system for their business due to the high cost of software. One possible solution to these problems could be to provide a common platform that is accessible to all businesses and can be shared on a cost-sharing basis.
31	Bit Rebels	Shifa Raqueeb Khan	shifak2511@gmail.com	9699199387	Swayam Yuvraj Mulmane	Ayush Laxman Mahadik	Ganesh Satej Paithankar	N.K.Orchid College of Engg and Tech Solapur	E-Commerce	Data Analytics for E - Commerce companies

32	CodeNeeti	Chaturved Mallikarjun Mudagi	chaturved.mudagi3245@gmail.com	8767873245	Shekhar Vhanappa Patil	Ajit Sangmesh Yalasangi	Kaivalya Keshav Nakhte	N. K. Orchid College of Engineering & Technology, Solapur	E-Commerce	Develop a multi-vendor marketplace platform, allowing multiple sellers to list and sell their products, while providing features for inventory management, order processing, and payment processing.
33	Team Titans	Atharva Pramod Tandale	tandaleatharva91203@gmail.com	8698286950	Suyog Gawali	Firdoz Khan	Tejas Kakde	DY Patil College of Engineering, Akurdi	Edu-Tech	Traditional education struggles to keep pace with technological advancements, limiting its ability to provide immersive learning experiences. There's a crucial need to revolutionize education with innovative technology to truly engage learners and foster essential skills for the future.
34	Team Invictus	Shantanu Shinde	shantanushinde233@gmail.com	9284769827	Charudatta Warke	Prathamesh Kudale	Sneha Wani	Nutan College of Engineering and Research	Edu-Tech	Existing online learning platforms fail to effectively integrate individual learning with collaborative work, leading to a lack of focus, motivation, and difficulty in applying learned concepts. Additionally, traditional group learning settings often lack structure and are prone to distractions. There is a critical need for a platform that bridges the gap between individual learning and group collaboration, fostering a structured environment conducive to efficient learning.
35	Abhimanyu Solutions	Atharva Hanumant Admile	admileatharva@gmail.com	8208270445	Ashish tembhekar	Akash Shelke	Om prakash	PCET - Nutan college of engineering and research	Edu-Tech	C-IDE: Animated Data Structures
36	CyberTitans	Sahil Nichat	sahilnichat2004@gmail.com	9422327359	Sumeet Gupta	Atharva Bansod	Talha Ansari	GH Raison College of Engineering and Management	Edu-Tech	IRIS - AI Powered Personalised Education Platform for University Students

37	The Phoenixes	Sanika Joshi	sanikajos hi8903@gmail.com	7058751278	Shreya Bhavsar	Piyush Ahire	Manodip Lohar	Dr. D.Y. Patil Institute of Engineering, Management and Research	Edu-Tech	Our problem statement is to create a comprehensive website that educates users on the detrimental impacts of e-waste on the environment and human health, alongside providing insights into effective e-waste management practices. The platform will feature interactive educational modules, detailing the harmful components of e-waste, their effects on ecosystems and human well-being, and the importance of responsible disposal methods. Additionally, integrate a credit system wherein users earn redeemable credits for responsibly disposing of e-waste, encouraging sustainable behavior.
38	Edumate	Yash Ajay Niwane	niwaneyash@gmail.com	9356965876	Rhushikesh Vinod gulave	Shashank itagi	om kore	Siddhant College of Engineering	Edu-Tech	In response to the increasing number of students and the challenge of providing individual attention, we've come up with a solution – an AI model designed to interact with students on a personal level, essentially acting as a customized teacher.
39	InnoVentures	Shrikant Shankar Dethe	shrikantdethe530@gmail.com	9881186619	Sanjana Anand Hatture	Sanket Jagannath Chorghade	Suyash Sanjay Bhadgaonkar	G H Raison College Of Engineering And Management, Pune	Edu-Tech	Deepfake Video Detection using RNN and CNN
40	OneLost	Ryan Rego	ryan.rego21@pccoe.pune.org	9022240879	Taj Malnas	Rohan Ramidwar	Pawan Patil	Pimpr Chincwad College Of Engineering	Edu-Tech	TalentTrek: Navigating the Path to Success
41	Edu-Coders	Sandeep Sharma	sandeesharma09@gmail.com	9960700862	Rudraksh Raut	Pranav Kumbhalkar	Satyam Yadav	GH Raison College of Engineering and Management, Pune	Edu-Tech	School-O-Rank

42	GuruGen	Vikrant Khedkar	vikrantkhe dkar2720 @gmail.co m	7620845369	Shiva Kale	Moreshwa r Vanmare	Atharva Pande	Dy Patil institute of engineeri ng managem ent and research	Edu-Tech	GuruGen - A Copilot For Watching Lectures and studying better
43	med-AR	Akshata Anantha Bhujbal	akshatabh ujbal79@g mail.com	8983405984	Sandesh Sonaba Khilari	Ganesh Chandrak ant Ghadge	Rutuja Goraksha nath Hole	Nutan Maharash tra Institute Of Engineeri ng and Technolog y,Talegao n Dabhade.	Edu-Tech	Traditional medical education relies heavily on 2D images and textbooks, posing challenges for students in visualizing complex medical diagrams.
44	The Eldians	Aditya Atul Gawali	adityagaw ali044@g mail.com	8080372122	Shubham Ganesh Nikumbh	Rohit Laxman Waghmode	Tejashri Sitaram Shirsath	Dr. D.Y. Patil College of Engineeri ng, Akurdi, Pune.	Edu-Tech	The Integrated Business Solution designed for an Edutech theme integrates essential functionalities to streamline interactions between students, instructors, and administrators within an educational technology platform.
45	Team vampires 🧛‍🦲	Saniya Jadhav	saniyajad hav660@g mail.com	9421406092	Prateek Padile	Sujal Pardakhe	Tanmay Deshmuk h	AISSMS Institute of Informatio n Technolog y	Edu-Tech	Revolutionizing library management through digital transformation.(Libra ry system)
46	CodeFest	Vinayak Ramdas Jadhav	vinayak.ja dhav_com p23@pcco er.in	7498564907	Prasad Bubasahe b Kadam	Roshan Narendra Jamsandekar		Pimpri Chinchwa d College of Engineeri ng and Research , Ravet , Pune	Edu-Tech	Typing Speed Tester
47	AI-Maveri cks	Ashish Sandeep Joshi	joshiashis h2001@g mail.com	8329573546	Kaushik Sandeep Joshi	Rutuja R More		MIT WORLD PEACE UNIVERSI TY	Edu-Tech	Crafting a Dynamic AI-Powered E-Learning Platform for Personalized Educati on



48	Brihaspati Spark	Meherdeep Mahesh Patane	patane.meherdeep@gmail.com	9850129555	Pratik Sarjerao Gade	Yash Sudhirrao Desai	Shreyas Sunil Kulkarni	Nutan College of Engineering and Research	Edu-Tech	<b>Problem Statement:</b> In today's competitive job market, job seekers face numerous challenges in preparing for job placements, including resume building, interview practice, technical skills assessment, aptitude test preparation, and career guidance. Existing solutions are often fragmented and lack integration, making it difficult for job seekers to access comprehensive support and resources to excel in their job search endeavors.
49	Dev Dynasty	Mitesh Deelip Patil	depmiteshpatil@gmail.com	7841087551	Nitesh Dipak Ranjankar	Siddharth Virendra Varade	Tejal Sandip Wahadane	JSPM's Bhivrabai Sawant Institute of Technology & Research, Wagholi, Pune	Edu-Tech	Develop an AI-powered content creation platform that assists users in generating customized content, including code snippets, blog posts, and reports. The platform should optimize prompts, handle code truncation, maintain consistency, and allow user-defined customization
50	Anyar	Wachas Pati	wachas.wp@gmail.com	8002188252	Priyansh Arora	Sabhya Lokhande	Jayditya Patel	Dr. D.Y. Patil Institute of Engineering, Management and Research	Edu-Tech	<b>SOCOLLED: Social College Education</b>

51	Tech Titans	Hemant Shashikant Yadav	hemantsr yadav@gmail.com	9135917111	Atharv Santosh Sankpal	Sakshi Vilas Shinde	Rupali Sanjay Patil	ADCET	Edu-Tech	<p>This project proposes an AI-powered learning assistant chatbot to address student comprehension gaps during self-study. Trained on teacher notes (PDFs/PPTs) and YouTube video transcripts, the chatbot offers real-time Q&amp;A within the platform.</p> <p>Additionally, the system integrates with online learning platforms (Udemy, Coursera, NPTEL) for course discovery. For teachers, an automated attendance management system (Python script) will be developed to streamline tasks: identifying defaulters, sending email notifications, generating reports with visualizations, and creating presentations. This comprehensive solution empowers students with a dynamic learning environment and alleviates teacher workload through automation.</p>
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52	WebWeavers	Bhavesh Patil	bhaveshxop@gmail.com	7620190744	Amey Pathe	Durvesh Chaudhari	Heramb Bhodhar	Vishwakarma Institute of technology	Edu-Tech	<p><b>"PeerPrep: Empowering Interview Success Through Mutual Engagement"</b></p> <p>The current landscape of interview preparation for students lacks an interactive and cost-effective solution. To address this, we aim to develop a website that facilitates mutual interview sessions between students, where each participant alternates between interviewer and interviewee roles. This platform will incorporate a code editor to tackle coding challenges and screen sharing functionalities to enhance collaboration. By enabling students to engage in mock interviews with peers, our solution seeks to reduce dependency on external instructors and provide a comprehensive and immersive interview preparation experience.</p>
53	Undefined	Aditya Amrut Surve	2023.aditya.surve@vjes.ac.in	8850610847	Sachin Kumar Mishra	Shreyas Naikwadi	Aman Shrivastav	Vivekanand education society institute of technology	Edu-Tech	<p>In the rapidly evolving landscape of programming education, there's a critical need for an online platform that seamlessly integrates learning, practice, and assessment while addressing limited practical learning opportunities and improper evaluation processes. A user-friendly web application is required to meet these challenges, providing immersive learning experiences and efficient evaluation mechanisms for students</p>

54	Tornado_X	Anisha Kishor Kamble	anishakamble827@gmail.com	8767133996	Prerana Bhaurao Bharsakle	Pramita Sanjay Shelke	Jidnyasa Bhatu Bhavsar	Dr.D.Y.Patil Institute of Engineering, Management and Research Akurdi , Pune	FinTech	Innovating a financial management tool that assists individuals and businesses in making informed decisions, managing budgets and achieving financial goals.
55	Team Prospera	Vihan Tumbal	vihaantumbal@gmail.com	8262058028	Shreya Shinde	Siddhesh Waghmare	Prajakta Nadgam	N.K Orchid College of Engineering, Solapur	FinTech	BudgetBuddy : Simplified Budget Tracking and Financial Goal Setting
56	Bytebusters	Nupur Nitin Deshpande	nupur.n.deshpande@gmail.com	9404929537	Sakshi Mallinath Hosale	Pooja Sudhir Chanshetti	Sudhanshu Shrinivas Kota	N. K. Orchid College of Engineering and Technology, Solapur	FinTech	"Enhancing Financial Security: Leveraging Machine Learning for Comprehensive Spam Detection in FinTech"
57	CodeDraft .sol	Prabhat Parikshit Potdar	prabhatpotdar789@gmail.com	9324424153	Pranav Pandurang Talekar	Priya Chandrasewak Tiwari	Tanaya Balraj shinde	Nutan college of Engineering and Research	FinTech	DeFi
58	Binary Brigade	Saurabh Sunil Patle	patlesaurabh99@gmail.com	7620939701	Pratik Tidke	Ketan Pravin More		NCER	FinTech	FinanceGPT : Using Large Language Models To Do Trading
59	TechTitans	Om Anil Baviskar	om.baviskar23@pccoepune.org	8999478900	Sarthak Chandrashekhar Nimje	Rushab Mohan Taneja	Sairaj Dharmraj Patil	Pimpri Chinchwad College of Engineering(PCCoE)	FinTech	Investors today struggle with too much information, delayed advice, and complicated decisions. Traditional methods don't offer personalized help or real-time updates, putting investors at a disadvantage. To solve this, we need a smart Conversational Recommender System for stock investments. It should make decisions easier, manage risks, handle complex options, and give unbiased advice.
60	Tech Diggers	Pranav Vijay Kolhe	pranavkolhe77@gmail.com	7058830820	Prathamesh Iranna Dhanashri	Vedant Santosh Aware	Manasi Bharati	Vishwakarma Institute of Information Technology	Health-Tech	Advanced Mental Health Wellness Platform: Harnessing ML, Blockchain, and Community Support for Holistic Care.

61	Blood Chain	Shrinath Santosh Dhavale	shri.nath20022005@gmail.com	8010436938	Mrunal Kotian	Pratham Malvia	Gauri Dere	Vasantdad a Patil Pratishtha n's College of Engineering & Visual Arts, Sion, Mumbai	Health-Tech	<p><b>Title - Blood Chain</b>  <b>"Blockchain based blood registry &amp; supply management system" Problem Statement - The traditional blood donation and supply management systems often face challenges in terms of transparency, traceability, and efficiency. The existing centralized systems are prone to data manipulation, lack of real-time information sharing, and inefficient coordination among various stakeholders, such as blood banks, hospitals, and donors. These shortcomings can lead to situations where the demand for blood is not met promptly, potentially endangering lives. Additionally, the lack of transparency and trust in the system can discourage potential donors, further exacerbating the shortage of blood supplies. The key objectives are:</b></p> <p><b>Enhance transparency and traceability in the blood supply chain using blockchain's immutable and decentralized nature. Improve efficiency and coordination among blood banks, hospitals, and donors by providing real-time information sharing. Increase trust and encourage more donor participation through blockchain's security features. Enable secure storage and sharing of donor information and blood inventory data. Streamline processes like donor registration, blood requests, inventory tracking using smart contracts and DApps.</b></p>
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62	Ajinkya	Jagdish Dhage	sopandha ge214@g mail.com	9356255649	Ashish Wagh	Onkar Gaikwad	Gopal Dhage	Nutan College Of Engineer ing And Research , Walchand College of Engineer ing ,PCU	Health-Te ch	Project Title :GetSetFit Problem Statement :Sedentary lifestyles leading to health issues. Lack of motivation and engagement in traditional fitness tracking apps. Solution :Introduce GetSetFit, a gamified fitness tracking app. Gamification elements include task completion rewards and coins for achieving fitness goals.
63	MediMind s	Vrushika Pritish Adake	vrushikaa dake@gm ail.com	9284090917	Aditya Sandeep Vadaje	Aniket Shavarsid dh Patil	Sanskriti Santosh Chavan	N. K. Orchid College of Engineer ing and Technolog y	Health-Te ch	Jana Aarogya Dham
64	TechTitans	Avinash Chavan	77avinash chavan@g mail.com	7823800754	Samartha Potdar	Nandini Godase	Gauri Nalegaon kar	N K Orchid College of Engineer ing and Technolog y, Solapur	Health-Te ch	Healthcare management app
65	Life Savers	Shrawani Siddharam Tukashetti	shravanit ukashetti @gmail.co m	8767233499	Vishal Vishwanath Nagarale	Pallavi Bhimrao Jawalgi	Nandkish or Ambadas Yele	N K orchid college of engineer ing and technolog y , Solapur.	Health-Te ch	Brain Tumor Detection using Deep Learning.
66	Team WTF! (We Think Fourward)	Ajay B Kallur	ajaykallur edu@gma il.com	9880195561	Arjun	Rohit Patil	Chetan Kumar S	Acharya Institute of Graduate Studies	Health-Te ch	VetSeva: Streamlining Veterinary Care Solutions
67	Vaidya	thakur omkar pratap	omkardec 2004@gm ail.com	9373686073	Pore keshavraj Ganesh	moin bansari	zaid mirza	Dr.D.Y.Patil institute of engineer ing research managem ent	Health-Te ch	Artificial intelligence for diagnosis and treatment

68	Codecare Innovators	Soujanya Deepak Donta	soujanya.donta@gmail.com	9579767622	Shashank Arvind Adam	Prerana Amar Chavan	Tanaji Anil Jadhav	Nagesh Karajagi Orchid College Of Engg. & Tech. Solapur	Health-Tech	<b>Project Title:</b> HealthCure-Transforming Disease Detection <b>Problem Statement:</b> Current healthcare struggles with timely detection of critical diseases like Covid-19, brain tumors, breast cancer, Alzheimer's, diabetes, pneumonia, and heart disease, leading to delays, higher costs, and patient distress. HealthCure aims to meet this need by offering an all-in-one medical platform equipped with advanced technologies for detecting seven prevalent diseases: COVID-19, brain tumors, breast cancer, Alzheimer's disease, diabetes, pneumonia, and heart disease.
69	HealthBytes	Vaishnavi Niles Seral	sheralavai.shnavi766@gmail.com	9175484351	Shrikant Sanjay Vibhute	Yogesh Tukaram Sutar	Shruti Anil Kale	N.K. Orchid College Of Engineering and Technology, Solapur	Health-Tech	AI-powered kiosk based telemedicine healthcare Access for rural India
70	TeamSpark	Rathod Anil Tulshiram	anilrathod1501@gmail.com	9370217269	Nimbarte Varad Virendra	Anekar Pratidnya Uttam	Pachwadkar Anuja Rajendra	DR DY PATIL INSTITUTE OF ENGINEERING MANAGEMENT AND RESEARCH, AKURDI PUNE.	Health-Tech	Telemedicine Platform
71	The Sequels	Pratik Bansode	pratikbansode1904@gmail.com	8928287680	Shifa Nadaf	Suyash Lomte	Chaitali Kala	Walchand Institute Of Technology Solapur	Health-Tech	CARE CONNECT Patient Monitoring Web Portal with Built-in Bot.
72	Pheonix	Tanishq Khandelwal	tanishqkhandelwal2019@gmail.com	9011616611	Shreya Laddha	Smita Bandi	Pranav Kale	D. Y. Patil College of Engineering, Pune	Health-Tech	MedVault: A Secure and Accessible Patient Information Platform for Healthcare Professionals

73	MediBuddy	Harsh Ananta Zode	zodeharsh@gmail.com	9359051742	Sahil Atul Thete	Vaishnavi Vijay Nawghare		G. H. Rasoni College of Engineering and Management Pune	Health-Tech	To implement a blockchain-based Electronic Healthcare Record (EHR) system integrated with an AI chatbot to address the shortcomings of traditional healthcare record management and enhance patient care delivery
74	Team Pease-Pulse	Anuradha Nitin Vidhale	anuradha08vidhale@gmail.com	7249559545	Darshan Satish Rahate	Mohammad Faizan Raza		Sipna College of Engineering and Technology, Amravati	Health-Tech	Gamified Mobile Application for Mental Health Support
75	Team Berserk	Deepak Awadhesh Singh	deepakaw Singh@gmail.com	9607756655	Aditya Anil Jadhav	Omkar Yuvraj Unde	Nikhil Rajendra Gat	Nutan College Of Engineering And Research	Health-Tech	FitFlex
76	Tech Tribe	Piyush Diwakar Joshi	piyushaundhekar@gmail.com	7588322212	Puru Narendra Singh	Pratiksha Manishankar Pandey	Rushab Kukdeja	GH Rasoni collage of engineering and management,pune	Health-Tech	Problem statement: Computerized Cognitive retraining program for home training of children with disability
77	CS engineers	Karan Anil Salvi	karansalviwork@gmail.com	7798989083	Anuj Mohan Jadhav	Rahul Mahendra Patil	Vadant Panjab Jamodkar	Modern Education Society's Wadia College of Engineering, Pune	Health-Tech	Medicine recommendation and disease diagnosis is one of the most important and challenging tasks in the modern world. As there are many new diseases which are discovered by the doctors. Sometime a medicine for one diseases can lead to the side- effects which can further lead to the discovery of new diseases. Our goal is to develop a health management system that recognizes the diseases based on symptoms provided by user and also recommends the most efficient drug based on information from APIs from a trustable source used for that condition and much more.



78	DataDocs	Krish Bende	krishbende714@gmail.com	7769851390	Harshvardhan Rathaur	Mohammed Kafeel Shahjahan Sheikh		Symbiosis Skills and Professional University	Health-Tech	Harnessing Deep Learning Neural Networks for Multi-Class Skin Disease Classification: Addressing the Complexity of Dermatological Diagnosis
79	Error	Shrinivas Hatyalikar	shrinivas.hatyalikar21@vit.edu	8888643458	Ishan Sirdeshpande	Rahul Jagtap	Raj Dugad	Vishwakarma Institute Of Technology	Health-Tech	RuralHealth Connect: Bridging Gaps for Better Care
80	Team PAKK	Pratik Laxman Thorat	pratikthorat2429@gmail.com	9765956507	Aalakshya Shailesh Upadhye	Kunal Liladhar Patil	Kunal Yogesh Patil	AISSMSIO IT	Health-Tech	Website Design Proposal for Healthcare Support
81	Bit By Bit	Vishwajeet Sunil Kasture	vishwajitkasture8@gmail.com	8007461041	Shubham Vitthal Mane	Bharat Taty Khalate	Abhijit Bibhishan Salunkhe	SKN Sinhgad College Of Engineering Korti, Pandharpur	Health-Tech	Doctor Availability & Appointment Management
82	Byte Crunchers	Vaibhav Madhukar Kolhe	vaibhavkolhe1404@gmail.com	9175023327	Mitanshu Dipak Shinde	Vedant Bharat Naikwadi	Pankaj Someshwar Katre	Amrutvahini College of Engineering	Health-Tech	Our project aims to streamline the health insurance claim process and improve healthcare accessibility by leveraging technology. We seek to facilitate hospital discovery, simplify insurance navigation, and provide financial assistance to patients seeking medical treatment. Through these initiatives, we aim to empower individuals to make informed decisions about their healthcare needs
83	Semicolon	Naveen Gummella	2023.naveen.gummella@ves.ac.in	7208208480	Rohit Arun Jha	Yash Desai	Shubham Chougule	Vivekanand Education Society's Institute Of Technology	Health-Tech	HealthMate: Your AI-Enabled Wellness Companion
84	Team TechXcellence	Siddhant Gajanan Dakhore	siddhantdakhore143@gmail.com	9322635506	Prajwal Pramod Dohare	Ram Baliram Nemade	Shrideep Dhore	Shri Sant Gajanan Maharaj College of Engineering, Shegaon, PIN CODE:-44203	Health-Tech	PATIENT HEALTH TRACKING SYSTEM

85	InnoVentures	Adinath Shivajirao Bharose	Adinath Shivajirao Bharose	9529775498	Meghraj Dhananjay Harpale	Dipali Anil Patil	Gauri Kailas Belkar	G.H.Raisoni college of engineering and management, wagholi, pune	Health-Tech	Glaucoma Detection
86	GeetaMindTech	Shreyas Mahendra Kshirsagar	devshreya s21@gmail.com	8530136842	Sanskar Pankaj Jayale	Pranav Deepak Dighade		GH Raisoni College of Engineering and Management	Health-Tech	BhagavadGitaMindTech: A Holistic Approach to Youth Mental Wellness
87	Data Dynamo	Keshavsingh Thakur	keshav21300@gmail.com	8856095529	Himanshu Anilkumar Gupta	Pinki Gupta	Riya Anjekar	G H Raisoni College of Engineering and Management Pune	Health-Tech	HealthVault - Virtual Health Assistant for Elderly Care
88	SPANDAN	Sushil Nandlal Marathe	maratheshushil8@gmail.com	9075772081	Shrikant Ramprasad Kolhe	Shruti Vilas Rane	Anuja Nandkumar Deshpande	G H Raisoni College of engineering and management Pune	Health-Tech	SPANDAN : A Machine Learning Paradigm for Advanced Cardiac Prognostication and Failure Prediction
89	CodeMarines	Suraj Gupta	sirajgupta1250@gmail.com	8850002892	Samir Kumar	Rishabh Yadav	Anil Jaiswal	GH Raisoni College of Engineering and Management	Health-Tech	Doctor Appointment System according to Needs
90	Qubits	Kanchan Digambar Patkar	kan.pat004@gmail.com	9372208513	Kaushal Pawar	Pruthviraj singh Bayas	Ritesh Patil	PCET'S NUTAN MAHARASHTRA INSTITUTE OF ENGINEERING AND TECHNOLOGY	Health-Tech	Happy-Cow

91	NutriGuards	Riya Pandey	rp2140063@gmail.com	8408814884	Manvi Tekriwal	Nitin Jangid	Swetank Upadhyay	Indira college of engineering and management	Health-Tech	In India, malnutrition among children remains a persistent and critical issue, with millions of children suffering its consequences. However, accurately tracking and tracing malnourished children poses a significant challenge due to various factors such as limited healthcare infrastructure, remote geographical locations, and lack of comprehensive data management systems. Existing solutions often lack efficiency and fail to reach vulnerable populations, resulting in missed opportunities for timely interventions and support.
92	Tech challenges	Kartik Dattatray Aursang	kartikaursang53@gmail.com	9307126981	Sourabh Balu Shendge	Shardul Vijaykumar Tipe	Abhishek Satish Bagal	N K ORCHID COLLEGE SOLAPUR	Health-Tech	Empathetic Wellness Guide

93	Team Technohack	Mahesh Balaji Gadagi	maheshgadagi2214@gmail.com	7709098224	Meghraj Namdeo Thaware	Sainath shriniwas Barenkal	Kartik Chandrakant Kontam	N. K. Orchid college solapur	Health-Tech	Skin diseases affect millions of people worldwide, impacting their physical health, mental well-being, and quality of life. Early detection and proper education about these conditions are crucial for effective management and treatment. However, accessing accurate information and timely diagnosis can be challenging for many individuals. To address this issue, we propose the development of a web application for skin disease detection and education. The primary goal of this application is to provide users with a user-friendly platform that facilitates the early detection of skin diseases while offering valuable educational resources to enhance their understanding of various dermatological conditions.
94	404 NOT FOUND	Atharv Khunte	atharvkhunte@gmail.com	8329564345	Sarthak mhase	Samarth hapse		Jspm Rajarshi shahu college of engineering	Health-Tech	Food recommendations platform that helps individuals track their daily nutritional intake and provides personalized recommendations for a healthier lifestyle.
95	Explorer	Harsh Thakur	ht5571601@gmail.com	9373756219	Ayush Katre	Aditya Bhure	Zuber Khan	Dr.D.Y.Patil institute of technology pimpri	Health-Tech	Disease prediction and health care solution

96	Team Karlsefni	Sandesh Yadav	sandesh.y adav_cs.a iml22@gla .ac.in	8218366292	Arjun Suwedi	Suyash Tripathi	Sanchit Agrawal	GLA University	Health-Te ch	<b>Problem Statement:</b> In an increasingly health-conscious world, there is a growing need for accessible and user-friendly health care solutions. Health Plus seeks to bridge this gap by creating a robust platform that integrates multiple functionalities. Our goal is to provide users with accurate disease prediction, efficient health tracking, informed medication practices, and expert advice—all within a single interface. As we develop Health Plus, we face the challenge of designing an intuitive system that caters to diverse health needs while maintaining privacy and security. Our mission is to enhance user well-being by leveraging technology and medical expertise, ultimately improving health outcomes for all.
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