

**Maratha Vidya Prasarak Samaj's**  
**Karmaveer Adv. Baburao Ganpatrao Thakare**  
**College of Engineering, Nashik**

Permanently Affiliated to Savitribai Phule Pune University  
 5 Programs are Accredited By National Board of Accreditation (2022-2025)

An Autonomous Institute Permanently affiliated to Savitribai Phule Pune University

**STRONG EDUCATIONAL FOUNDATION TO ADVANCE YOUR CAREER**



## Department of Computer Engineering

### Project List 2025-26

Group ID	Name of Team members	Project Title	Project Guide
1	Riya Rajesh Avasthi	AI powered fitness assessment application	Dr. B.S.Tarle
	Shravani Rajendra Porje		
	Manjiri Jitendra Bankar		
	Mohit Alpesh Shirvi		
2	Vaibhavi Thakare	Quality control of river using image processing	M.V.Malode
	Ruchita Taskar		
	Ojas Sonar		
	Pranav Bagul		
3	Kaushal Sonje	SAHAYA - Smart Access to Healthcare Anytimr for Your Area	Dr. S.R. Devane, Chandwadkar R.P.
	Aditya Aher		
	Atharva Bele		
	Aviraj Vilas Dawange		
4	Sakshi Barku Mogal	StepAhead	P.S.Kubal
	Ekta Shirish Nemade		
	Samruddhi Rakesh Wagh		
	Ikra Irfan Shaikh		
5	UDAYSINGH BALASAHEB JADAV	Aptiverse - An ultimate mystry	R.S.More
	PRANAV YOGESH BORSE		
	GAURAV VIJAY BOCHARE		
	PAVAN NARAYAN DHATBALE		
6	Pranav Patil	Steganography and steganoanalysis using GAN	Dr. V.S.Tidake
	Rajas Parchure		
	Sarvesh Mohite		
	Mayur Patil		
7	Nachiket Dawalkar	RemoteEmployee traking system for enhancing productivity and performance management	D.L.Tidke
	Pranav Pawar		
	Diksha Bhadane		
	Chaitanya Anil Hire		
8	Purva Bharat Kalantri	One Click summary - Smart meeting assistant	A.B.Uphade
	Vaishnavi Ramesh Janjale		
	Madhuri Jagmohan Jadhav		
	Divya Ragho Garud		
9	Pranjal Nitin Kapadnis	Ras - Case	M.B.Thombare
	Rutuja Santosh Gangurde		
	Altaf Ajit Tadavi		
	Kirtiraj Nitin Chaudhari		
10	Shravani Nilesh Patil	Image forgery detection and localisation using transfer learning.	P.V.Shinde
	Vibhawari Yashwant Chandraco		
	Nikhil Sanjay Gaikwad		
	Rohan Saidas Rathod		

11	Radha Naphade	Secure power monitoring system for industrial oven using ESP-32 with TLS and predictive time compensation algorithm	A.P.Shiralkar,	B.S.Gholap
	Rajat Kulkarni			
	Bhargav Patil			
	Aarya Shewale			
12	Vaishnavi Rajendra Matsagar	Simulating Air pollution and ozone Depletion using procedural generated art.	A.P.Shiralkar,	R.R.Shevale
	Aarya Atul Thombre			
	Jay Ketan Sindhava			
	Sarthak Sadanand Nere			
13	Raksha Pawar	Realtime Fruit quality analysis		R.R.Shevale
	Komal Rane			
	Tejas Khule			
	Sneha Daware			
14	Janhavi Makarand Sonar	Centralized Inventory and HR automation system	R.P.Chandwadkar,	P.P.Pingle
	Riddhi Rahul Bafna			
	Prajakta Nandlal Jejurkar			
	Siddhi Kashinath Kale			
15	Anandi Ganesh Baviskar	Retina degeneration detection	S.V.Pawar,	D.L.Tidke
	Shruti Sunil Gawali			
	Khushi Ravsaheb Jadhav			
	Shruti Prashant Pawar			
16	JAY SURESH JEJURKAR	Sleep disorder detection and its prevention		S.T.Datir
	Smarth Shinde			
	Raj warade			
	Parth Aherrao			
17	Ruchi More	Eduease AI - Realtime AI assistant for learning disabled students		Dr. V.S.Tidake
	Pranali Watane			
	Anisha Wagh			
	Shravani Lokhande			
18	Tanishka Dipak Jadhav	Smart farming app	Dr. B.S.Tarle,	P.S.Kubal
	Harshal Patil			
	Harshal Shirude			
	Sneha Nanasaheb Wadghule			
19	Jayesh Gokul Bhoi	Unified platform for industrial project assesst and workforce automation	B.S. Gholap,	A.P.Shiralkar
	Sahil Yogesh Brahmankar			
	Mayur Ravindra Pawar			
	Prasad Kailas Khodade			