

PROJECT CONNECT – [2022-2023]

The project connect initiative was started by the SVCE alumni association in the academic year 2021_22. The crux was connecting the final-year projects with suitable alumni mentors. **Dr.D.Menaka, Associate Professor**, ECE department and 2001 batch ECE alumna was acting as a SPOC from the college, and **Mr Sriram,2001** batch Mechanical Engineering and **Mr Palani Subbiah,2000** batch ECE are coordinating from the alumni association.

Alumni mentors from various domains were assigned to 7 project teams from different departments. The mentors regularly interact with the students and mentor them in taking the projects to industrial standards. The details of the mentors are attached herewith.



Interaction of team members with **Mr.Nitin Balajee** on 14-05-2023



Interaction of team members with **Mr.Shankar** on 1-02- 2023

Dept.	Student	Internal Guide	Alumni Mentor	Batch	Designation	Project Title
CSE	Allen Manoj	Ms. G. R. Khanagavalle	Mr.Dinesh Koka	1995-1999 ECE	Cofounder and CEO,Onward Assist,Bengaluru	An automated system for pulmonary disease classification using respiratory sounds
	Janani K					
	Ritunjay M					
CSE	Deepak K V	Mr.M.Suresh kumar	Mr.RamPrasad	1999-2003 Mech	Incident response lead,Sales force,Dublin, Ireland	Electronic Voting system using blockchain
	Mada Hemanth Reddy					
INT	Ashraf Ali S	Dr G Sumathi	Pradeep Rajendran	1997-2001 IT	Director,Product office and technology,Federal reserve bank,St.Louis,USA	Sentimental analysis on twitter tweets
	Hyagiriva EA					
INT	Cherukuri Koushik	Dr.D.Jayanthi	Sidharth Sivasailam	1997-2001 CSE	Product leader,TCS,Chennai	Disease Identification using DL
	Deepa					
	Nagasrikesh					
ECE	Sribalajy N S	Dr D.Menaka	Shankar Kaliaperumal	1997-2000 CSE	Chief Employee/Customer Experience Officer,Akaike Technologies,Chennai	Gesture based Computer control
	Rakesh Velavaluri					
	Uma Maheshwari D					
ECE	Bhavan Kumar C	Ms.B.Sarala	Sowmya Venkateswaran	2004-2008 ECE	Design Engineering Manager,Cadence Design Systems ,Bengaluru.	Implementation of reversible substitution box using LFSR based dynamic key in AES algorithm
	Deva S					
	Dhivyan K					
ECE	Radha G	Ms.L.Anju	Nitin Balajee	2005-2009 ECE	Ph D research scholar,IISC Bengaluru	Speech controlled wheel chair.
	Mahalakshmi MM					
	Revilla Jyosthna					



Mr.Sriram Mohan,
Head of Engg Excellence,
Axis Bank,1997-2001 Mech



Dr.D.Menaka,Associate Professor
1997-2001 ECE