



Report on T-hub's EV Master Class



ABOUT T-HUB

T-Hub (Technology Hub) is an innovation hub and ecosystem enabler. Based out of Hyderabad, India, T-Hub leads India's pioneering innovation ecosystem. With a mission of enabling and empowering an ecosystem hungry for innovation, T-Hub is creating an impact for start-ups, corporations, and other innovation ecosystem stakeholders. Incorporated in 2015, it has provided over 1800+ national and international start-ups with access to better technology, talent, mentors, customers, corporates, investors, and government agencies. In addition, it has elevated innovation for leading national and global corporations, transforming their business models for the better. T-Hub is building a future-ready innovation ecosystem by collaborating with innovation partners and enablers in Telangana, India and worldwide.

ABOUT MATURI VENKATA SUBBA RAO (MVSR) ENGINEERING COLLEGE

Maturi Venkata Subba Rao (MVSR) Engineering College was established in 1981 with affiliation to Osmania University. Currently, the college has B.E programs in Civil, CSE, ECE, EEE, IT, Mechanical and Automobile Engineering, PG programs in CSE, ECE and Mechanical besides MBA. This college has been recognized by Osmania University as a Centre for pursuing research leading to the award of Ph.D. Degree in the Disciplines of CSE, ECE and Mechanical Engineering. The college is one of the earliest of the private Engineering colleges in the state, and since inception, the college has ensured excellent and exemplary standards, which has helped the college to be one of the topmost and sought-after colleges in the state.

ABOUT EV MASTERCLASS

EV Masterclass is a first-of-its-kind solution consisting of industry-centric courses developed and taught by industry experts and CXOs. Students, professionals, and entrepreneurs with an interest in electric vehicles can take courses with us to become qualified professionals and gain a deeper understanding of EVs. EV Masterclass empowers millions of learners to unleash their potential and becomes experts in the EV industry.

- It is a unique three-month-long curriculum designed, developed, and delivered by Electric Vehicle (EV) industry experts.
- This expertly curated cohort-based program aims at upskilling students, working professionals and entrepreneurs.
- The participants will receive mentorship from industry veterans, leading CXOs, policymakers, and think tanks from the industry

The expertly curated cohort-based program aims at upskilling and empowering students, working professionals and entrepreneurs to become industry-ready. This program will enable start-ups to enhance their products through mentoring and aims to nurture the students and professionals to acquire the necessary skill sets to build and accelerate their careers in the field of the EV industry. The program is designed, developed, and delivered by EV industry leaders that include leading CEOs and policymakers as the strongest mentor base to unlock the right talent for the industry and boost the EV ecosystem in the country. Riding on the success of the pilot cohort, T-Hub announced the launch of the new cohort in the presence

of **Jayesh Ranjan**, Principal Secretary, Industries & IT, Telangana during the Telangana EV Day event. The event was organised to bring together government and industry leaders in the EV segment to talk about the need to reskill and upskill the EV industry. Ecosystem enablers like **TSREDCO**, **FTCCI**, **RICH**, **TSIC**, and **TASK** were also a part of this event. T- Hub Telangana's innovation hub has taken the lead in collaboration with EV Masterclass in launching the first of its initiative.

T-Hub has onboarded **Rajeev YSR**, an IIT Madras alumnus as a chief mentor of the program, recently recognized as “40 under 40” India’s young dynamic EV leaders. He has been evangelizing and crusading the EV adoption and has founded the EV Masterclass. Other industry veterans like **Sulajja Firodia**, Founder & CEO, Kinetic Green, **Karthikey Hariyani**, Founder & CEO, Charge Zone, and **Gopal Krishnan**, Automotive Director, Govt of Telangana, **Polash Das**, Head eMobility, CESL, **Venkat Rajaraman**, CEO Cygni, **Dave Mullaney**, Principal Consultant, Rocky Mountain Institute are also part of the program as mentors along with him to nurture and groom the aspiring entrepreneurs.

The Maturi Venkata Subba Rao (MVSR) Engineering College sponsored 40 students from Departments of Automobile Engineering, Electrical and Electronics Engineering, and Mechanical Engineering for T-hub's EV Master class. As of April 9, 2022, three from Automobile Engineering, three from Electrical & Electronics Engineering, and three from Mechanical Engineering students are placed as interns with EV firms.

Details of Maturi Venkata Subba Rao (MVSR) Engineering College students successfully certified by T-hub’s EV Master class (first batch)

S.No	Roll Number	Name of the student	Mail	Semester	Branch
1	2451-18-734-066	Ch Yashwanth	245118734066@mvsrec.edu.in	VII	EEE
2	2451-18-734-074	G Surya Teja	245118734074@mvsrec.edu.in	VII	EEE
3	2451-18-734-081	T Snigdha	245118734081@mvsrec.edu.in	VII	EEE
4	2451-18-734-095	Vuppala Vivek	245118734095@mvsrec.edu.in	VII	EEE
5	2451-18-734-108	B Apoorva Vijay	245118734108@mvsrec.edu.in	VII	EEE
6	2451-18-734-308	U Lokesh	245118734308@mvsrec.edu.in	VII	EEE
7	2451-18-734-310	M K Rachana	245118734310@mvsrec.edu.in	VII	EEE
8	2451-19-769-001	Tahmina Fatima	245119769001@mvsrec.edu.in	V	AE
9	2451-19-769-003	Sandadi Anuraag Reddy	245119769003@mvsrec.edu.in	V	AE
10	2451-19-769-008	Mahankali Balachandar	245119769008@mvsrec.edu.in	V	AE
11	2451-19-769-009	Earla Sri Vidya	245119769009@mvsrec.edu.in	V	AE
12	2451-19-769-012	Vadicherla Akash Deep	245119769012@mvsrec.edu.in	V	AE
13	2451-19-769-019	Mudavath Rajesh Kumar	245119769019@mvsrec.edu.in	V	AE

14	2451-19-769-020	Chenigarapu Sai Karthik	245119769020@mvsrec.edu.in	V	AE
15	2451-19-769-302	Kuchana Manoj Kumar	245119769302@mvsrec.edu.in	V	AE
16	2451-19-769-304	Fazel Hayatt Khan	245119769304@mvsrec.edu.in	V	AE
17	2451-18-769-010	G Karthik Reddy	245118769010@mvsrec.edu.in	VII	AE
18	2451-18-769-020	Zamal Ali Babar	245118769020@mvsrec.edu.in	VII	AE
19	2451-18-769-036	Chinni Sai Prashanth	245118769036@mvsrec.edu.in	VII	AE
20	2451-18-769-044	Racharla Abhishek	245118769044@mvsrec.edu.in	VII	AE
21	2451-18-769-051	Missala Abhishek	245118769051@mvsrec.edu.in	VII	AE
22	2451-18-769-301	D Pavan Kalyan	245118769301@mvsrec.edu.in	VII	AE
23	2451-18-769-302	Thuppagudem Karthik Reddy	245118769302@mvsrec.edu.in	VII	AE
24	2451-18-769-308	Sunchu Rohith	245118769308@mvsrec.edu.in	VII	AE
25	2451-18-769-313	Nutalapati Venkat Ratnam	245118769313@mvsrec.edu.in	VII	AE
26	2451-16-736-119	Valaboju Shyam Sundar Chary	245116736119@mvsrec.edu.in	VII	ME
27	2451-18-736-023	Jetta sohan	245118736023@mvsrec.edu.in	VII	ME
28	2451-18-736-043	B. Varun Goud	245118736043@mvsrec.edu.in	VII	ME
29	2451-18-736-047	Dheeravath Sharath Kumar	245118736047@mvsrec.edu.in	VII	ME
30	2451-18-736-104	Gali Ravi krishna	245118736104@mvsrec.edu.in	VII	ME
31	2451-18-736-312	Burra Srikanth	245118736312@mvsrec.edu.in	VII	ME
32	2451-18-736-052	Mahesh Bemanapalli	245118736052@mvsrec.edu.in	VII	ME
33	2451-18-736-111	Srivatsa Boliseti	245118736111@mvsrec.edu.in	VII	ME
34	2451-18-736-307	Jadala Rajendhar	245118736307@mvsrec.edu.in	VII	ME
35	2451-18-736-049	P. Dinesh Reddy	245118736049@mvsrec.edu.in	VII	ME
36	2451-17-736-007	Tameem Karra	245117736007@mvsrec.edu.in	Passed out	ME
37	2451-17-736-326	A Kranthi Kumar Reddy	245117736326@mvsrec.edu.in	Passed out	ME
38	2451-17-736-002	Chikatimarla Sai Kiran	245117736002@mvsrec.edu.in	Passed out	ME
39	2451-17-736-054	G Sadashiv Shri Ram	245117736054@mvsrec.edu.in	Passed out	ME
40	2451-17-736-018	J Srivatsav	245117736018@mvsrec.edu.in	Passed out	ME



Dr. G. Kananka Durga, Principal, Maturi Venkata Subba Rao (MVSR) Engineering College (Autonomous) with **Jayesh Ranjan**, Principal Secretary, Industries & IT, Telangana during the Telangana EV Day event (9 April 2022)



T-Hub delegates with students graduated in T-hub's EV Master class (first batch) at Telangana EV Day on 9 April 2022

Student placed as interns through T-hub as on 07-05-2022

Sl. No.	Roll	Name	Mobile	Mail	Company	Semester	Branch
1	2451-18-769-301	D Pavan Kalyan	7329096314	245118769301@mvsrec.edu.in	Hala Mobility	VII	AE
2	2451-18-769-308	Sunchu Rohith	7013229581	245118769308@mvsrec.edu.in	Hala Mobility	VII	AE
3	2451-18-734-095	Vuppala Vivek	6303867054	245118734095@mvsrec.edu.in	Hala Mobility	VII	EEE
4	2451-18-736-052	Mahesh Bemanapalli	7995157886	245118736052@mvsrec.edu.in	Hala Mobility	VII	ME
5	2451-18-734-066	Ch Yashwanth	7032010533	245118734066@mvsrec.edu.in	Cygni Energy Private Limited	VII	EEE
6	2451-18-734-074	G Surya Teja	8008063278	245118734074@mvsrec.edu.in	Cygni Energy Private Limited	VII	EEE
7	2451-18-736-111	Srivatsa Bolisetti	7093253434	245118736111@mvsrec.edu.in	Cygni Energy Private Limited	VII	ME
8	2451-18-736-307	Jadala Rajendhar	9491861438	245118736307@mvsrec.edu.in	Cygni Energy Private Limited	VII	ME
9	2451-18-769-020	Zamal Ali Babar	9866110003	245118769020@mvsrec.edu.in	Tikkly Agro Solutions Private Limited	VII	AE

Sample Certificate



CERTIFICATE OF COMPLETION

This is presented to

Tahmina Fatima



for successfully completing the
EV Entrepreneurial Program
(Cohort-1: October 2021 to February 2022)
and evolving as an entrepreneur in EV Sector

A handwritten signature in black ink, appearing to read "Srinivas Rao".

Srinivas Rao Mahankali (MSR)
CEO, T-Hub

A handwritten signature in black ink, appearing to read "Shreeram".

Shreeram Iyer
Vice President -
Ecosystem Innovation