

Vimal Kumar C R Founder CEO & Managing Director, Vi Innovations™ Pvt. Ltd.

(Recognised by Startup India (DIPP2634), Govt. of India) Member: Confederation of Indian Industry (CII)

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Objective

To be a successful innovator and entrepreneur.

Independent Innovation

Innovated Vehicle Communication and Control System that can be readily installed in a vehicle and utilises minimal additional wiring (patent pending). Innovated a Signalling method to operate electrical devices of vehicles without computer programming. Signalling method in multimedia format (patent pending). Area of Invention: Communication.

Innovation approved & funded by Department of Scientific & Industrial Research (DSIR), Ministry of Science & Technology, Government of India, under the PRISM (Promoting Innovations in Individuals, Startups & MSMEs) scheme. Thrust area: Industrially utilisable smart materials.

Responsibilities: IP Generation, Research & Development, Working Prototype development, Project Management, Innovation Management,

Patents Applied

- 1. 1215/CHE/2014
- 2. 201643022735
- 3. 201941033963 (For own startup, Vi Innovations Pvt. Ltd. Supported by NRDC, Vishakapattanam, Govt. of India)

Certification of Independent Technology Innovation

Technology evaluation and Certification by Mr. John G, Scientist/ Engineer "E", at National Institute of Electronics and IT (Govt. of India), Calicut. Kerala. India. Date: 02.02.2015 Functionality testing and Certification of Proof of Concept by Mr. John G, Scientist/ Engineer "E", at Control & Instrumentation Lab, National Institute of Electronics and IT (Govt. of India), Calicut. Kerala. India. Date: 19.10.2015

Other Work Experiences

Trainee Robot Engineer at Geometrix Automation and Robotic Solutions, Pune, Maharashtra. India. Duration 10.03.2014 to 04.06.2014. Basics training in Industrial Robot programming.

Project Manger at V-Robotics. Software Technology Park. New Industrial Development Area. Kanjikode. Palakkad. Kerala. India. Duration: September 2012 to October 2013. Managed technical projects in start-up environment. Complimented CEO in various milestone achievements.

Academic

SI. No	Qualification	Board/Institution
1	Advanced Diploma- PLC/SCADA/ DCS Engineer	National Institute of Electronics & IT (Government of India) Kozhikode. Kerala. India.
2	Graduation in Electronics and Telecommunication Engineering (Associate/Corporate Member of IETE)	The Institution of Electronics & Telecommunication Engineers (IETE). Pune Centre.

Additional Learning and Certifications

- Management Development Program at Indian Institute of Management, Kozhikode, Kerala, India from January 15-19, 2018. (Sponsored by Kerala Startup Mission, Govt. of Kerala)
- Massive Open Online Course (MOOC) in <u>Innovation Management</u> from Rotterdam School of Management. Erasmus University. The Netherlands. Duration: Nine weeks (29th March 2016 to 30th May 2016). iOS App: Coursera

References

Mr. V. P. Balagangadharan Former Senior Space Scientist Vikram Sarabhai Space Centre (VSSC). Thiruvananthapuram. Kerala. India. Mobile ph. +91-9496020035 Email: <u>vpnalagamgadharan@gmail.com</u> Website: <u>http://www.balagangadharan.com</u>

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