

PROFILE

Shriram K. Vasudevan is an M.Tech., M.B.A., Ph.D. with over 11 years of industrial and academic experience. He received his master's degree and Doctorate in the field of Embedded Systems. He has worked with major multinational companies like Wipro and Aricent Technologies; and been to the USA on a technical assignment while functioning for WIPRO technologies. He was also closely associated with VIT University. Presently, he is employed with Amrita School of Engineering, Coimbatore and serves as an Assistant Professor. He has authored/co-authored 32 books in various fields and is currently authoring 3 more books. He has published 100 plus international papers and still counting. He, along with his students had demonstrated the use of a device that binds the concept of augmented reality at human fingers and had been to San Francisco related to the project. He had been to Dubai, UAE and has been trained by Barcode Gulf LLC on handheld devices. Being an innovative "techie" himself, he not only gets updated with new technology every now and then but also persuades his students to put forward their ideas and supports them enormously to get it implemented. Mentioning just a few prominent achievements among the many; he is awarded/appreciated by IEI(India), Future Group, Computer Society of India, CII, MoFPI (Govt of India), Wipro Technologies, Infosys, and VIT University for his technical skills. His inventions obtained him the inventor award from intellectual ventures. Although a person with a general flare for much of the technical concepts; he showcases a strong interest in the areas of Augmented Reality, Embedded Systems, and Product Engineering. He has also delivered a lot of keynote lectures and invited talks all over the country. He has a channel which has a massive reach in the student community. He also mentors students towards Entrepreneurship.