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Dr. Prashantha Karunakar obtained Ph.D degree from Kuvempu University related to crystal structure and molecular docking analysis of furan derivatives having pharmaceutical significance. Prior to joining Dayananda Sagar College of Engineering, he worked at Indgen Life Technologies, Bangalore and VMSRF, Bangalore and PES University, Bangalore. He worked at two famous international synchrotron facilities like DESY, Germany and ESRF, Grenoble, France. He is the recipient of the prestigious EMBO Practical Course held at the EBI, Hinxton, UK with complete travel support. He has completed a course on Symmetry in the SSCU, IISc, Bangalore, India. His interests mainly on Bioinformatics, Computer Aided Drug Discovery.