

7. Biography

Dr. Poonam Savsani, working as an assistant professor at Pandit Deendayal Petroleum University, Gujarat, India, in industrial engineering department. She has completed her Ph.D. in robot trajectory optimization using advanced meta-heuristics. Her research interest includes exploration of different optimization methods for the industrial problems, such as aggregate production planning problem, vehicle routing problem, cutting stock problem, network analysis, robot trajectory planning.

Gaurav Bantia, pursuing his B-tech degree in the department of Industrial Engineering from Pandit Deendayal Petroleum University, Gujarat, India. Currently, he is hounding in the arrays of BRTS (Bus Rapid Transit System, India) and has done his intern at KHS and Siemens. He is also a member of Tark – The Students Chapter of Industrial Engineering at Pandit Deendayal Petroleum University (PDPU) and American Society of Quality's Chapter at PDPU. His Interest includes Simulation, Supply chain Management and Quality.

Juhi Gupta, undertaking her B-tech degree in the department of Industrial Engineering from Pandit Deendayal Petroleum University, Gujarat, India. She is currently tracking her interest in Supply Chain management, Flexible manufacturing System and Facility Layout. She is also member of Tark – The Students Chapter of Industrial Engineering at Pandit Deendayal Petroleum University (PDPU) and American Society of Quality's Chapter at PDPU. She has also completed her intern in the companies like KHS and National Engineering Industries/National Bearing Company (NBC).

Ronak Vyas, currently pursuing his B-tech Degree in the department of Industrial Engineering from Pandit Deendayal Petroleum University, Gujarat, India. Prosecuting his interests in Heath Care industry and Banking sector. He has completed his 6 week industrial internship in Eicher Tractors, a subsidiary of TMTL. He has worked as a core committee member of Tark – The Students Chapter of Industrial Engineering at Pandit Deendayal Petroleum University (PDPU) and American Society of Quality's Chapter at PDPU.