Graduate Student at SDA Bocconi Mumbai joins PMWL research team

MISB Bocconi student Rajamahender Rapelly joins PM World Library internship program in India



4 January 2018 – Dallas, TX, USA and Mumbai, India – PM World has announced the appointment of **Mr Rajamahender Rapelly** as a project management research intern for the PM World Library. Rajamahender is currently pursuing his Post Graduate Degree in Business at Mumbai International School of Business (MISB) Bocconi, Mumbai, India. Rajamahender holds a Bachelor's of Technology degree in Electronics & Communication Engineering and has 2.6 years of work experience in the field of Railway Signalling. During his professional experience, Rajamahender has coordinated with different clients assisting in the design, installation, integration and maintenance of Indian Railway projects.

Major Field of Study: Operations and Business Administration. Research interests: Project Management, Projects execution and control, PM in global and multi-national contexts, PM in Railway industry, Supply Chain and International logistics, Operations management.

PM World offers virtual project management research internships to university students worldwide who are studying project management at recognized universities. Internships offer students an opportunity to research specific program/project management topics, network with other interns, gain significant visibility and contribute to PM World's dual missions of knowledge sharing and continuous learning related to program and project management around the world. On completion, they receive a certificate and letter of reference. To see participating interns, go to https://pmworldlibrary.net/university-interns/

To learn more about Rajamahender Rapelly and to follow his research, visit his intern profile page at https://pmworldlibrary.net/rajamahender-rapelly/

To learn more about PM World student internship opportunities, go to http://pmworldlibrary.net/students/ and scroll down to "internships" or contact info@pmworldlibrary.net