STUDENT ACHIEVEMENTS

FOUR STUDENTS GOT SELECTED FOR INTERNSHIP PROGRAM IN MILLENNIUM ENGINEERS & CONTRACTORS PVT. LTD. PUNE, MAHARASHTRA AND PLACEMENT AT MEC PUNE.

1. Internship Report on Panchshil SRA Dhanori, a premium residential project in Pune.

Intern: Sandesh Y Kattimani, Shashank, Vamshi Krishna, Vishal

Duration: 8 Weeks

Company: Millennium Engineers & Contractors Pvt. Ltd. Pune, Maharashtra

Department: Civil Engineering





Internship experience provided these students with astrong aptitude for structural engineering concepts throughout the internship. They were actively involved in site supervision, where he learned about the practical applications of project scheduling, quantity surveying, and reinforcement detailing worked closely with the planning and execution teams, learning how to monitor project timelines, ensure compliance with safety regulations, and manage daily site reports

practical foundation in civil construction and project management. Each intern showed significant growth in technical knowledge, on-site coordination, communication, and use of software tools. Their time at the MNC company proved to be a crucial step in bridging the gap between classroom learning and industry expectations.

They gained hands-on experience in reading construction drawings and understanding the coordination required between design teams and on-site engineers. His ability to quickly grasp complex site procedures and interact confidently with contractors was commendable.

This internship significantly enhanced technical skills, problem-solving abilities, teamwork, and understanding of sustainable practices, marking a pivotal contribution to academic and professional growth in energy engineering.

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2. Internship Report on YOOVilla Project at WagholiPune.

Intern: Nikhil Yergol, Shashank Bhutpur, Shreyas Sugandhi, Sharan

Duration: 8-12 Weeks

Company: Millennium Engineers & Contractors Pvt. Ltd. Pune, Maharashtra

Department: Civil Engineering



They showed exceptional dedication during their internship, particularly in the areas of site safety and structural analysis. She engaged in risk assessment activities and studied the importance of proper safety protocols on-site. They also had the opportunity to use structural analysis software, which strengthened her theoretical understanding from college. Isha's ability to relate their academic knowledge to real-world applications was a key highlight of her performance.

They gained hands-on experience in reading construction drawings and understanding the coordination required between design teams and on-site engineers, their ability to quickly grasp complex site procedures and interact confidently with contractors was commendable.

Overall, the internship experience provided these students with a practical foundation in civil construction and project management. Each intern showed significant growth in technical knowledge, on-site coordination, communication, and use of software tools. Their time at the MNC company proved to be a crucial step in bridging the gap between classroom learning and industry expectations.



