Ennoble IP & Foster Pipetech Private Limited ll Job Description & Registration Link ll B.Tech (ECE/ME) ll 2026 Batch

Dear Sir/Madam,

Please find below the Job description of Ennoble IP for (ECE and ME) and Foster Pipetech for ME students
Kindly inform your students and all eligible and interested students to apply on the below link by 4:00 PM, 23rd May 2026
Ennoble IP Registration Link : https://forms.gle/F2g5W8Nyi57jgk3t9
Foster Pipetech Registration Link: https://forms.gle/CMAGQ95Uds2okmzd6
Last Date of Registration: 23rd May 2026 by 4:00 PM

Company Name :	Ennoble IP
About Company :	Ennoble IP is a global professional services provider offering IP Research, Analytics, Legal, and Prosecution services. We are Market leaders in Research & Analytics, and Legal services, including Patent, Design, Trademark, Copyright, Business, & Technical Intelligence. Ennoble IP team includes experts such as patent analysts, innovation intelligence specialists, technical specialists, licensing analysts, patent agents, and IP docketing specialists who work diligently on Intellectual Property Rights, IP & Business intelligence, and Prosecution solutions. Our primary goal is to improve the accuracy of IP searches and analytics with the help of our experts.
Official Website :	www.ennobleip.com
Registration Link :	https://forms.gle/F2g5W8Nyi57jgk3t9
Last Date to Register :	23 May 2026 by 4 PM
Course & Branch :	B.Tech(ECE/ME) 2026 Batch
Cut-off :	NA
Batch :	2026 Batch

Salary Bifurcation (Fixed + Variable) :	Stipend: **₹12,000** for Associate Trainee (3 months) , after that **₹2.64 LPA** for Patent & Research Associate.
Designation :	Associate Trainee and after the training period, Patent & Research Associate
Responsibilities :	The main purpose of the role is to handle technical aspects of patent applications, which may include drafting invention reports, patent applications, including claims specifications, and office actions. Helping inventors in suggesting innovative ways to develop new patent inventions. Analysing the ideas of inventors and helping inventors by suggesting innovative ways to develop new patent inventions. Patent Research and Analysis.
Selection Process :	1st round: Online Assessment test 2nd round: Initial HR screening 3rd round: Technical round
Process Date :	will be informed
Interview Location :	will be informed
Joining Location :	Delhi NCR
Tentative Joining Date :	will be informed
Gender Preference :	NA
Bond to be Signed :	NA

Foster Pipetch II Job Description

Company Name :	**Foster Pipetech Private Limited**
About Company :	**Foster Pipetech Private Limited is a growing Indian engineering company having its registered office at Vaishali , Sector-1, Ghaziabad (U.P.) and delivering specialized solutions in piping systems, mechanical works, and industrial maintenance. We cater to core sectors including Oil & Gas, Fertilizers.Petrochemicals, Power Plants, and Process Industries, where reliability and precision are critical.Our expertise covers pipeline fabrication, erection, and testing, along with inspection, refurbishment,and maintenance of spring supports and associated piping components. With strong on-site execution experience, we ensure projects are delivered with technical accuracy, safety compliance, and operational efficiency.**
Registration Link:	https://forms.gle/CMAGQ95Uds2okmzd6
Registration End Date	**23.05.2026 (Till 10:00 AM)**
Course & Branch :	B.Tech ME
Eligibility Criteria:	**Consistently good academic background (No back or supplementary exam)**
Batch :	2026 passing out

Salary Bifurcation:	**Upto INR 20000/- P.M. (CTC) depending on candidate's caliber.**
Designation	**Mechanical Engineer for Marketing & Site Inspection role. This position involves 100% field inspection work at project sites across India, requiring candidates to stay on-site as per project requirements.**
Responsibilities	• Conduct field inspections at project sites across India • Prepare and maintain technical inspection reports • Support marketing-related (emailing, client follow up) technical activities • Coordinate with internal teams and site personnel • Ensure compliance with technical and quality standards • Travel extensively and stay at project sites as required
Skills Required:	• Strong written English communication skills • Proficiency in MS Office (Word, Excel, PowerPoint) • Knowledge of emailing, internet browsing, and online research • Technical report writing skills (mandatory) • Good communication, analytical, and observation skills • Physically and mentally fit for extensive field work

Work Conditions & Benefits :	• 100% field-based inspection role • Company-provided site accommodation • Lodging, boarding, and transportation during site inspection will be provided • Opportunity to work on PAN India projects and gain practical exposure
Selection Process :	A written test (MCQ) of basic mechanical engineering subjects will be conducted followed by an interview.
Interview Location :	Vaishali, Ghaziabad,
Tentative Joining Date :	immediately
Joining Location :	Vaishali, Ghaziabad,
Gender Preference :	Male candidates only
Service Conditions :	**Joining:** Immediate upon selection
Job Segment :	Industry

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Thanks & Regards
T&P