Siemens Gamesa Renewable Energy Engineering Center Pvt Ltd Company: **Company** Siemens Gamesa Renewable Energy Engineering Center Pvt Ltd Name: **Nature Of** Renewable Energy **Business:** Designation **Trainee Engineer** Tentative Job Bangalore Location: We at Siemens Gamesa Renewable Energy, a leader in Renewable Energy, provide solutions to customers all over the globe. As a key player and innovative pioneer in the sector of renewable energy, we have installed our products and technology in more than 90 countries, with a total capacity base of over 84 GW. With over 25,000 employees we work to create diverse product portfolio from 2.1 MW in Onshore turbines to 8 MW in Offshore turbines. With a responsibility of being a leader in renewables and making a key contribution towards decarbonization, when people come to work here they know they have a mammoth challenge ahead of them, "To make renewable energy on par with **Description:** traditional energy sources" In a diverse mix of portfolio, it takes the brightest of minds to innovate constantly and make a difference to people's lives. At Siemens Gamesa it takes imagination to create green energy for the generations to come and make real what matters Towards big goal of achieving a sustainable and competing renewable energy, we are in lookout for Brightest Mind like you from Engineering Institutions of repute, who can work on our Next Gen Programs and be "Young Leaders for Change' We are looking for Post graduate engineers from Computer Science, Electrical, Electronics, Mechanical, and Aerospace Engineering streams, from reputed universities, who possess a very good level of analytical and quantitative aptitude. AE BSBE CE CHE CSE EE ES ME MSE PHY CHM MTH ECO DES IME CGS HSS EEM MSP NET PSE Stats Program BT No No No No No No -- No No BS No --No No No No MT Yes No No No Yes Yes No Yes No No No No No No DoubleMajor No No No No No No -- No No No No No No dual No **Eligibilty:** dualB No No No No No No --No No No No No No No No No No dualC No Mdes Yes MBA No Phd No MSc No No No No **MSR** Yes No Yes Yes -- Yes No No No No No Cost to 9 Lakh INR per annum **Company: Package** Take home- 8,17,188 INR pa Details: False Bond: **CPI CutOff:** 0.0 Medical Requirments NA Resume True **Shortlist:** Resume Shortlist CGPA-7, career 60% Criteria: **Aptitude** True Test: **Aptitude** Test 1 hour **Duration:** Group **False Discussion:** Technical True Test: Technical 1 hour Test **Duration: Technical** True Interview: **Technical** Interview 1 hour **Duration:** Number of **Techincal** 1

True

Interview Rounds: HR

Interview:

HR
Interview
Duration:
Additional
Information:

1 hour