



PT GOTION INDONESIA MATERIALS

Ruko Metro Broadway Blok A No.27 Pantai Indah Kapuk Muara, Penjaringan
Kota Adm. Jakarta Utara Dki Jakarta 14470, Indonesia

Nama Perusahaan	PT GOTION INDONESIA MATERIALS		
Alamat Perusahaan	Jakarta, The World Capital Tower		
Jenis Industri	New Energy Industry		
Jumlah karyawan	>30	Lama berdiri	2022
Nomor Tlp/Hp	+6287750351498	PIC	Tivan Don
Profil Perusahaan	<p>Gotion High-Tech, a leading provider of innovative lithium-ion battery solutions for electric vehicles (EVs) and energy storage systems. With a focus on research and development, Gotion High-Tech has built a strong reputation for delivering high-quality, reliable, and safe battery products to its customers. The company's mission is to accelerate the adoption of clean energy and drive the transition to a more sustainable future. Gotion High-Tech is committed to investing in cutting-edge technologies and working closely with its partners to create solutions that meet the evolving needs of the market. With a global presence and a growing customer base, Gotion High-Tech is well-positioned to drive the next wave of innovation in the energy industry.</p>		

1. Informasi Pekerjaan (Kriteria Kandidat)

Posisi	Electrical Engineer	Jumlah kandidat	3
		Pendidikan	PHD / Master Degree
Lokasi Kerja	Jakarta	Kemampuan bahasa	English, Chinese, Indonesia
Tanggung jawab pekerjaan	<ol style="list-style-type: none">1. Designing and developing electrical systems: Electrical engineers design and develop electrical systems, including circuits, generators, motors, and other devices.2. Testing and analyzing equipment: Electrical engineers conduct testing and analysis of electrical equipment to ensure that it meets industry standards and customer requirements.3. Creating project plans: Electrical engineers create project plans and budgets, including timelines, resource requirements, and risk management plans.4. Managing projects: Electrical engineers oversee the project teams, ensuring that projects are completed on time and within budget.5. Troubleshooting and problem-solving: Electrical engineers are responsible for troubleshooting and problem-solving electrical issues that arise during the design, development, and testing phases.6. Conducting research: Electrical engineers conduct research to stay current with industry trends and technological advancements, and to identify new opportunities for innovation.7. Collaborating with other professionals: Electrical engineers collaborate with other professionals, including mechanical engineers, software engineers, and		



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	<p>project managers, to ensure that projects are completed successfully.</p> <p>8. Ensuring compliance: Electrical engineers ensure that electrical systems and equipment comply with industry standards, regulations, and safety codes.</p>
<p>Persyaratan lain yang diminta</p>	<ol style="list-style-type: none">1. Design and develop electrical systems: Electrical Engineers are responsible for designing and developing electrical systems for a wide range of applications, such as power generation, transmission, distribution, and control systems. They need to have a strong understanding of electrical principles, materials, and components.2. Perform analysis and testing: Electrical Engineers must be able to perform analysis and testing of electrical systems to ensure they meet the required specifications and standards. They must have knowledge of software tools used in analysis and testing such as MATLAB, LabVIEW, or ETAP.3. Troubleshoot and solve problems: Electrical Engineers must be able to troubleshoot and solve complex problems related to electrical systems. They must be able to work with other engineers and technicians to find solutions to problems and must be able to work under pressure to meet tight deadlines.4. Ensure compliance with regulations: Electrical Engineers must have a good understanding of electrical codes, standards, and regulations. They must ensure that their designs and installations comply with all applicable codes and standards, and they must be able to stay up-to-date with changes to these regulations.5. Project management: Electrical Engineers must be able to manage projects from conception to completion. They must be able to develop project plans, manage budgets, and ensure that projects are completed on time and within budget.6. Communication skills: Electrical Engineers must have excellent communication skills to work effectively with other engineers, technicians, and clients. They must be able to communicate technical information to non-technical stakeholders in a clear and concise manner.7. Continual learning: Electrical Engineers must have a willingness to learn and keep up-to-date with new technologies, materials, and industry trends. They must be proactive in seeking out new knowledge and skills to stay competitive in the job market.



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2. Informasi Pekerjaan (Kriteria Kandidat)

Posisi	Metallurgical Engineer	Jumlah kandidat	3
		Pendidikan	PHD / Master Degree
Lokasi Kerja	Jakarta	Kemampuan bahasa	English, Chinese, Indonesia
Tanggung jawab pekerjaan	<ol style="list-style-type: none">1. Conducting research and development: Metallurgical Engineers conduct research and development to discover new ways of extracting, refining, and processing metals.2. Designing and developing processes: They design and develop processes for extracting, refining, and processing metals from raw materials.3. Evaluating and testing materials: They evaluate and test materials to determine their properties and characteristics, including strength, durability, and corrosion resistance.4. Troubleshooting problems: Metallurgical Engineers troubleshoot problems in the production process, such as equipment failures or quality issues5. Managing projects: They manage projects related to metallurgical engineering, including planning, budgeting, and resource allocation.6. Collaborating with other teams: They work closely with other teams, such as materials science, chemical engineering, and mechanical engineering, to develop and implement metallurgical processes.7. Ensuring compliance with safety and environmental regulations: Metallurgical Engineers ensure that metallurgical processes comply with safety and environmental regulations.8. Training and mentoring team members: They train and mentor team members to ensure that they have the necessary skills and knowledge to perform their jobs effectively.9. Analyzing data: They analyze data related to metallurgical processes, such as production rates, quality control, and environmental impact, to identify areas for improvement.		
Persyaratan lain yang diminta	<ol style="list-style-type: none">1. Technical knowledge: Metallurgical Engineers must have a solid understanding of metallurgical principles, including thermodynamics, kinetics, materials properties, and mechanical behavior of materials. They must also be familiar with metallurgical laboratory techniques and analytical methods.2. Problem-solving skills: Metallurgical Engineers must be able to analyze and solve complex technical problems related to the extraction, processing, and utilization of metals.3. Communication skills: Metallurgical Engineers must be able to communicate effectively with other engineers, technicians, and non-technical stakeholders in both written and verbal form.		



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	<p>4. Computer skills: Metallurgical Engineers must be proficient in using computer software and tools to model and simulate metallurgical processes, analyze data, and design experiments.</p> <p>5. Safety: Metallurgical Engineers must prioritize safety in all aspects of their work, including process design, operation, and maintenance.</p> <p>6. Quality control: Metallurgical Engineers must have a strong understanding of quality control principles and be able to implement procedures to ensure that the final product meets the required specifications.</p> <p>7. Project management: Metallurgical Engineers must be able to manage projects, including developing project plans, setting timelines, and coordinating with other stakeholders to ensure project objectives are met.</p> <p>8. Continuous learning: Metallurgical Engineers must be committed to continuous learning and staying up-to-date with the latest advances in their field. This may include attending conferences, reading technical journals, and taking continuing education courses.</p>
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3. Informasi Pekerjaan (Kriteria Kandidat)

Posisi	Industrial Engineer	Jumlah kandidat	3
		Pendidikan	PHD / Master Degree
Lokasi Kerja	Jakarta	Kemampuan bahasa	English, Chinese, Indonesia
Tanggung jawab pekerjaan	<ol style="list-style-type: none"> 1. Identify and analyze problems: Industrial engineers examine production processes, systems, and products to identify any inefficiencies, bottlenecks, or other problems that may affect productivity, safety, or quality. 2. Develop and implement solutions: Based on their analysis, industrial engineers design and implement solutions to improve production processes, reduce costs, increase efficiency, and ensure safety and quality. 3. Design and optimize production systems: They design production layouts, determine work flow, develop and implement production schedules, and optimize resource utilization to maximize production output. 4. Conduct time and motion studies: Industrial engineers conduct time and motion studies to identify areas where production processes can be streamlined, automated, or otherwise improved. 5. Perform data analysis: They collect and analyze data related to production processes, including time studies, inventory levels, quality control, and other key performance indicators. 6. Develop and implement quality control processes: Industrial engineers 		



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	<p>develop and implement quality control processes to ensure that products meet customer specifications and industry standards.</p> <ol style="list-style-type: none">7. Develop and manage project plans: They develop and manage project plans, including budgets, timelines, and resources, to ensure that projects are completed on time and within budget.8. Collaborate with other teams: Industrial engineers work closely with other teams, including manufacturing, logistics, and supply chain teams, to ensure that production processes are integrated and optimized.9. Train and mentor team members: They train and mentor team members to ensure that they have the skills and knowledge necessary to perform their jobs effectively.
<p>Persyaratan lain yang diminta</p>	<ol style="list-style-type: none">1. Education and training: Industrial Engineers typically have a bachelor's degree in Industrial Engineering or a related field. Some employers may prefer candidates with a master's degree in Industrial Engineering.2. Technical skills: Industrial Engineers should have a strong technical background and be familiar with tools such as computer-aided design (CAD) software, statistical analysis software, and simulation software.3. Analytical and problem-solving skills: They should be able to identify and analyze problems and develop and implement solutions to improve production processes and systems.4. Communication skills: Industrial Engineers should have excellent communication skills, both verbal and written, to be able to effectively communicate with other team members and stakeholders.5. Project management skills: They should be able to develop and manage project plans, including budgets, timelines, and resources, to ensure that projects are completed on time and within budget.6. Leadership skills: Industrial Engineers should have strong leadership skills to be able to effectively manage teams and mentor team members.7. Flexibility and adaptability: They should be able to adapt to changing situations and be flexible in their approach to problem-solving.8. Attention to detail: Industrial Engineers should have excellent attention to detail to ensure that production processes are optimized and that quality control measures are in place.9. Knowledge of safety and environmental regulations: They should be familiar with safety and environmental regulations related to production processes to ensure compliance with these regulations.