

INFO LOKER "PT. INDONESIA EPSON INDUSTRY" x NVCF2020






PT. Indonesia Epson Industry (IEI) is a leading printer manufacturing company. We manufacture various models of EPSOI. During peak season more than 10,000 employees work in this factory to produce more than 1 million printers in a month, and all are for export market. Now IEI is looking for dynamic and professional people to join our team as:

POSITION	JOB DESCRIPTION	REQUIREMENTS
PCB Design Staff	<ul style="list-style-type: none"> - Design electrical circuit (Main controller, Power supply - digital circuit) board designer printer - Evaluating and trouble shoot electronic circuit - EMC testing and making the report - Investigate new technology or make innovation in electronic design 	<ul style="list-style-type: none"> - D4/S1 Electronics Engineering - Understanding Digital Circuit Analysis - Electrical Design and Evaluation Electronic Circuit Analysis and able to use C Language well
Firmware Design Staff	<ul style="list-style-type: none"> - Designing printer's firmware to controlling printer mechanical movement, copy, scanner, GUI, image processing - Conducting designing process, from specification to create designing concept, programming, debugging, evaluating in developing firmware 	<ul style="list-style-type: none"> - D4/S1 Electronic / Informatics / Computer Engineering for fresh graduate or experienced - Understand and has experience about OOP - Have knowledge of software development and programming (C/ C++ language) - Able work under pressure and tight deadline
Mechanical Design Staff	<ul style="list-style-type: none"> - Making design concept, modelling, drawing, and evaluation - Making document (Technical report, specification, calculation) 	<ul style="list-style-type: none"> - D4/S1 Mechanical/ Mechatronics Engineering - Able to work in team/individually - Familiar with CATIA or Pro-Eng software

PT. INDONESIA EPSON INDUSTRY
EJIP INDUSTRIAL PARK PLOT 4E, CIKARANG SELATAN – KABUPATEN BEKASI

LINK LAMARAN (Batas Pengiriman 15 JULI 2020) :
https://bit.ly/FORMLAMARANNVCF2020_CDCUNIKOM

0857-1551-6065
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POSITION	JOB DESCRIPTION	REQUIREMENTS
Product Engineering Staff	<ul style="list-style-type: none"> Involving in engineering process of a product - Creating ALO, WI, MOST - Conducting defect analysis up to root cause in engineering process of a product 	<ul style="list-style-type: none"> - D3/S1 in Mechanical/ Electrical/ Industrial Engineering (exp. 1 year would be advantage) - Understand Part Drawing (3D Design) - Fast learner and Stronger in analytical thinking
Facility Staff	<ul style="list-style-type: none"> - Controlling facility drawing management system - Check rooms and furniture to identify needs or repairs renovations - Design and oversee the schedule for cleaning and disinfecting the building - Monitor activities that happen outside the building, such as proper waste disposal and recycling 	<ul style="list-style-type: none"> - D3/S1 Civil Engineering or equivalent - At least 3 years of working experience in related field is required for this position - Understand and have capabilities in the field of technical drawing (hardware & software) - Understand planning of construction work - Have strong analytical thinking and proven organizational ability - Attention to details, self-starter, proactive, flexible and deadline focused

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POSITION	JOB DESCRIPTION	REQUIREMENTS
Software Engineer/ Full-Stack Developer	<ul style="list-style-type: none"> - Design and develop scalable, reliable and fault tolerant of line of business web application that powers Epson manufacturing operations. - Write code that you are proud of, with extensibility, scalability and performance in mind. - Write maintainable and clean codes, and able to follow company code standard. - Analyzing requirements and designing new functionality. - Continuously discover, evaluate, and implement new technologies to maximize development efficiency. - Supporting and fixing existing functionality 	<ul style="list-style-type: none"> - D3/S1 programming academic background (Information Technology, Engineering, Computer Science, Electrical Engineering, Mathematics is preferred). - Have good problem solving. - Proficiency with fundamental front-end web programming language such as HTML, CSS, and JavaScript. - Familiar with one or more of servside popular programming languages such as ASP.NET, C#, NodeJS, Ruby, Python, Go-Lang, Java or PHP. - Experienced in dealing with database. - Familiar with Application Lifecycle Management tools such as Git, VSTS, or TFS. - Enjoy working in team, able to work in deadline. - Able to work with minimal supervision. - Fluent in English and Bahasa Indonesia
Parts Engineering Staff	<ul style="list-style-type: none"> - Parts quality improvement - Parts cost down and quotation verification - Achieve parts QCD for New Model - Follow up Quality problem - Conducting defect analysis up to root cause in engineering process of a product 	<ul style="list-style-type: none"> - D3/S1 Mechanical/Electrical/ Material & Metallurgical Engineering/ Industrial Engineering - Has knowledge about mold injection & Manufacture Process - Understand Part Drawing (3D Design) - Can operate Ms. Office especially Power Point and Excel with Basic Formula (Understand VBA will be advantage)


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POSITION	JOB DESCRIPTION	REQUIREMENTS
Application Designer	<ul style="list-style-type: none"> - Develop iOS/Android smartphone application - Collaborate with teams throughout the design process - Do development process from requirement definition & analysis, design, implementation/coding - Functional test, application release and maintenance - Break any design problem down into viable actionable chunks and solve it with clarity and precision. 	<ul style="list-style-type: none"> - D4/S1 Electronic / Informatics / Computer Engineering for fresh graduate or experienced - Understand and has experience about OOP - Have knowledge of software development and programming (C/ C++ language) - Has experience in develop iOS/Android smartphone application will be advantage - Able work under pressure and tight deadline
Printer Firmware & Software Inspection	<ul style="list-style-type: none"> - Making design of inspection check sheet - Handle firmware standalone inspection - Analyze and reporting problem and inspection result 	<ul style="list-style-type: none"> - D3/S1 Computer & Network Engineering, Electronic/ Informatics / Computer Engineering for fresh graduate or experienced - Understand software structure and networking - Understand and able to do software testing
Japanese Translator	<ul style="list-style-type: none"> - Translate & making design of inspection check sheet - Understand spec in Japanese and do evaluation based on Japanese check sheet - Analyze and reporting problem and inspection result - Communicate in Japanese language via email and meeting 	<ul style="list-style-type: none"> - D3/S1 Japanese Literature/Language - Min Certificated JLPT N-2 (JLPT N-3 with experience will be consider) - Able to read KANJI well - Fresh graduate or have 2 years experienced on related position

NOTE :
QUALIFIED CANDIDATES WILL BE INVITED TO THE HR INTERVIEW PROCESS
ALL RECRUITMENT PROCESS ARE FREE OF CHARGE

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Posisi :

1. PCB Design Staff (PCB)
2. Firmware Design Staff (FDS)
3. Mechanical Design Staff (MDS)
4. Software Engineer/ Full-Stack Developer (SE)
5. Parts Engineering Staff (PES-PARTS)
6. Product Engineering Staff (PES-PRODUCT)
7. Facility Staff (FS)
8. Application Designer (DESIG)
9. Printer Firmware & Software Inspection (PFSI)
10. Japanese Translator (TRANSLATOR)

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BATAS AKHIR INPUT LAMARAN : **16 JULY 2020**

Kamis, 18 Juni 2020 - 08:34

<https://cdc.unikom.ac.id/loker/view/info-loker-pt-indonesia.775.html>