



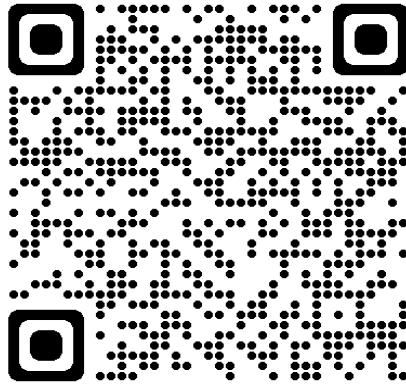
PT. Indonesia Epson Industry (IEI) is a leading printer manufacturing company. We manufacture various models of EPSON printers. During peak season more than 10,000 employees work in this factory to produce more than 1 million printers in a month, and all are for export market. Now IEI is looking for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

POSITION	JOB DESCRIPTION	REQUIREMENTS
FIRMWARE DESIGN STAFF	- Designing printer's firmware to controlling printer mechanical movement, copy, scanner, GUI, image processing - Conducting designing process, from specification study, create designing concept, programming, debugging, evaluating in developing firmware	- D4/S1 Electronic / Informatics / Computer / Physic Engineering/ Statistic/Mathematics or relevant - Understand and have experience about OOP - Have knowledge of software development and programming (C/ C++ language) - Have interest to work with computer and detail-oriented person - Able work under pressure and tight deadline
SOFTWARE EVALUATION STAFF	- Do quality confirmation of new printer software/firmware to ensure all functions running as design, and product has performance as specified in quality standard - Analysis any nonconformance items for customer points of view, to be feedback for design improvement - Designing inspection check sheet - Analyze and reporting problem and inspection result - Design printer program-based requirement specification of printer - Develop printer program based on design specification - Make sure the quality of developed program by competences evaluation	- D4/S1 Electronic / Informatics / Computer/Telecommunication Engineering for fresh graduate or experienced - Have knowledge of software development and programming (C/ C++ language) - Understand software structure networking and testing - Has knowledge and interest in software testing (Software Quality Assurance) new technology trend, customer behavior - Has knowledge in networking technology - Strong in analytical thinking - Good systematic of works - Able to work under pressure and tight deadline
SOFTWARE ENGINEER/ FULL-STACK DEVELOPER	- 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.	- D3/S1 programming academic background (Information Technology, Engineering, Computer Science, Electrical Engineering, Mathematics is preferred). - At least 3 year(s) of working related to the position is required. - Have good problem solving. - Proficiency with fundamental front-end web programming language such as HTML, CSS, and JavaScript. - Familiar with one or more of server-side popular programming languages such as ASP.NET, C#, NodeJS, Ruby, Python, Go-Lang, Java, or PHP.

	- Continuously discover, evaluate, and implement new technologies to maximize development efficiency. - Supporting and fixing existing functionality	- 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
PCB DESIGN STAFF	- Design electrical circuit (Main controller, Power supply, digital circuit) board design for printer - Evaluating and trouble shoot electronic circuit - EMC testing and making the report Investigate new technology or make innovation in electronic design	- D3/S1 in Mechanical Engineering - D4/S1 Electrical/Electronics Engineering - Understanding Digital Circuit Analysis Electrical Design and Evaluation Electronic Circuit Analysis and able to use C Language well
PRODUCT ENGINEERING STAFF	- Involving in engineering process of a product - Creating ALO, WI, MOST - Conducting defect analysis up to root cause in engineering process of a product - Quality support during engineering sample and mass production	- D3/S1 in Mechanical/ Electrical/ Industrial Engineering (exp. 1 year would be advantage) - Understand Part Drawing (3D Design) - Fast learner and strong in analytical thinking - Full of curiosity (have interest in improvement process)
ELECTRICAL STAFF	- Make scheduling, reporting, presentation & proposal related to Troubleshooting, Periodic/ midterm maintenance, shutdown maintenance, as-built drawing, single line & equipment drawing. - Handle equipment maintenance system for industrial such as transformer (trafo), Panel Medium Voltage / Low Voltage Grounding System, Lightning, Fire alarm, Sound System, generator, lighting. - Conduct improvement activities related to energy saving program and equipment.	- D3/S1 Electrical/ Electronic Engineering - At least 3 year(s) of working experience in the related field is required for this position. - Has good understanding of as-built drawing, single line & equipment drawing. - Active, discipline, honest, responsible, able to work in team and work independently. - Good communication in English and Bahasa Indonesia.
ELECTRICAL ENGINEERING (AUTOMATION) STAFF	- Operating and controlling C language Program - Operating and analyzing image/vision software - Operating Robotic and PLC program	- D3/D4/S1 Electrical/Electronics/Mechatronics Engineering - Good understanding of PLC Programming and Robotic - Good understanding of C Language Programming - Familiar with automation system - Able to communicate in English and Bahasa Indonesia

APPLY NOW!

SCAN QR CODE:



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“ Our company is highly committed to be not engaged with discrimination practices; all applicants have the same opportunities. We only select and verify the employee candidates genuinely based on their qualifications and competences that meet with the job requirements.”

Please be aware, our selection process is free of charge.

NOTE : *Qualified candidates will be invited to the HR Interview Process*

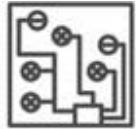
PT. INDONESIA EPSON INDUSTRY
EJIP INDUSTRIAL PARK PLOT 4E, CIKARANG SELATAN – KABUPATEN BEKASI

WE ARE HIRING!

EPSON

EXCEED YOUR VISION

WE ARE LOOKING FOR ENGINEERS WITH BACKGROUND:



D3-S1 ELECTRICAL/ELECTRONIC ENGINEERING

PCB Design Staff
Firmware Design Staff/Embedded System Developer
Full-Stack Developer/Software Engineering Staff
Software Evaluation Staff
Electrical Engineering (Automation) Staff
Electrical Installation Staff
Automation Machine Maintenance Staff



D3-S1 COMPUTER / COMPUTER SCIENCE/PHYSICS/STATISTIC/INFORMATICS ENGINEERING

Firmware Design Staff/Embedded System Developer
Software Engineer/Full-Stack Developer
Software Evaluation Staff

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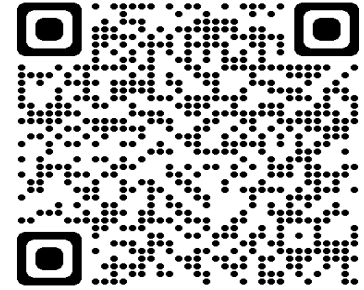
GENERAL REQUIREMENTS:

Fluent in English
Good analytical thinking and good team player
Willing to work in Cikarang, Bekasi

Be aware of any scam, our selection process is free of charge

APPLY NOW!

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DEADLINE: 31 JANUARY 2022



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