

Weld Maintenance Engineer, Toyota Otomotiv Sanayi Türkiye A.Ş., Sakarya, Arifiye



1.NAME OF ANNOUNCEMENT: Weld Maintenance Engineer

2.QUALIFICATIONS

- University degree in a related field, preferably Electrical & electronics engineering, Electronics & Communication engineering, Mechatronics engineering, Mechanical Engineering
- Willing to be developed in Weld Maintenance (Predictive & Trouble shooting Maintenance, Symptom management of Robots & Equipment, AI & IoT systems development, Smart Maintenance & Digitalization)
- Excellent communication & interpersonal skills
- Flexible and able to adapt to learn Toyota methods and philosophy
- Excellent command of English
- High computer skills (Experience in AI, IoT and Coding preferable)
- No restriction for travel in and out of Turkey
- Willing to live in **Kocaeli** or **Sakarya**

3. JOB DESCRIPTION

Successful candidate will be employed in **Body Division** and join the **New Graduate Development Program**. Main responsibility area will be **Weld Maintenance Engineering**.

- Develop Predictive Engineering Maintenance thru application of Dynamic PM, Symptom systems and deep analysis of breakdowns
- Lead Robot / Equipment refurbishment and Overhaul activities
- Improve robot / equipment data management system thru software development
- Support Smart Maintenance activities (Utilization of AI, IoT, AR-VR technologies)

****We kindly ask you to include a cover letter in English, detailing motivation behind your application to Toyota, including your future career aspirations and job preferences. Applications with a cover letter will be processed with priority. Please send an email to Hasan.UYGUN@toyotatr.com**