

We are currently looking to hire recent graduates for several full-time positions, with a strong focus on engineering roles. In addition to engineering, we also have openings in other areas of our operation.

We are not requiring prior experience. Our priority is to find highly motivated individuals who are eager to learn and build their careers within the automotive manufacturing industry (plastic injection molding). With multiple roles available, we are flexible in matching candidates to the positions that best align with their strengths and interests.

Below is the short, high level job description that we are sharing at this early stage. It is meant only as a starting point, while the more specific responsibilities will be shaped later based on each individual's strengths and demonstrated capability.

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### **Entry Level Engineering Opportunity at Infinity Plast Automotive**

- Exposure to multiple departments including process engineering, quality, production, tooling, automation, and industrial engineering
- Hands on involvement in real production environments supporting active OEM programs
- Opportunity to learn injection molding processes, robotics, manufacturing systems, testing methods and continuous improvement tools
- Work alongside senior engineers and technical specialists on cost improvements, process optimization, and new program development
- A structured development plan will be created after onboarding based on the individual's capabilities and preferred technical direction
- Full time role with strong long term growth potential inside the organization