

VACANCYMechanical Engineer Graduate

Are you in your final year of your degree? Mitak has exciting opportunities for prospective engineering graduates in the Engineering Department at Mitak.

Mitak is a foundry that casts high-chrome white irons with a wide range of supply capabilities to the mining, dredging, construction and power generation industries. Founded in 1973 and based in Alrode Johannesburg, Mitak employs over 500 people and manufactures wear-resistant castings to the highest quality standards.

Mitak handles the entire manufacturing process at a single facility, ensuring total quality oversight: this includes patternmaking, foundry, heat treatment and machining. Besides noteworthy clients in South Africa, Mitak has been exporting to leading global Original Equipment Manufacturers (OEM's) for more than 35 years.

Description of Job Responsibilities

Apply engineering principles to machine design and new cast products.

Computer simulation of casting processes.

Procurement and commissioning of hi-tech machine tools and foundry equipment.

Minimum Education and Experience required

BSc. Engineering Degree

Experience in 3D design software is preferred.

Proficiency in reading engineering drawings.

Send your CV and full academic transcripts to jobs@mitak.co.za

Nita Andhee

Talent Acquisition and Development Manager

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