samancor

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Samancor: Engineering Graduate Internships 2026/27 Apply Online

Hiring organization
Samancor

Employment Type
Intern

Duration of employment
3 Months

Industry
Mining

Job Location
Sandton, Gauteng, South Africa, 2196, Sandton, Gauteng, South Africa

Working Hours
09

Date posted
May 4, 2026

Valid through
14.02.2028

Description

Samancor is offering exciting opportunities for Engineering Graduates to join our dynamic team through our Engineering Graduate Internship program. This internship is designed to provide recent graduates with hands-on experience in the mining and minerals sector, allowing them to apply their academic knowledge to real-world challenges.

Responsibilities

- Collaborate with experienced engineers on projects related to mining, extraction, and processing of chrome ore.
- Conduct research and analysis to contribute insights to ongoing engineering projects.
- Work closely with cross-functional teams to ensure the successful implementation of engineering solutions.
- Participate in on-site visits to gain practical knowledge of mining operations.
- Assist in the development and implementation of safety protocols and environmental sustainability initiatives.

Qualifications

- Bachelor’s degree in Engineering (Specify the relevant engineering discipline, e.g., Mechanical, Chemical, Mining, etc.).
- Recent graduate (within the last two years) with a strong academic record.
- Solid understanding of engineering principles and the ability to apply them in a practical setting.
- Excellent analytical and problem-solving skills.
- Effective communication and interpersonal skills.
- Eagerness to learn and a proactive attitude toward professional development.

Job Benefits

- Hands-on experience in a leading mining and minerals company.
- Exposure to a diverse range of engineering projects and challenges.
- Mentorship from experienced professionals in the field.
- Networking opportunities within the industry.
- Potential for career advancement within Samancor based on performance during the internship.

Contacts

1. **Prepare Your Documents:** Ensure you have your updated resume and a well-crafted cover letter ready. The cover letter should highlight your interest in the internship, relevant skills, and why you believe you would be a valuable addition to Samancor.
2. **Visit the Application Portal or Email Address:**

- If Samancor has an online application portal, visit the designated website. Look for a section related to careers, internships, or job opportunities.
- If applications are accepted via email, note the specified email address for submissions.

3. **Submit Your Application:**
   - Online Portal: Complete the required fields on the application form. Attach your resume and cover letter where prompted.
   - Email Submission: Compose a concise email introducing yourself and expressing your interest in the Engineering Graduate Internship at Samancor. Attach your resume and cover letter to the email.
4. **Include Relevant Information:**
   - In your application, clearly state the position you are applying for (Engineering Graduate Internship).
   - Provide your contact details, including an active email address and phone number.
5. **Follow Application Guidelines:**
   - If there are specific instructions or guidelines provided on the application portal or in the job description, make sure to adhere to them. This may include mentioning a reference number, using a specific subject line, or addressing the application to a particular individual.
6. **Application Deadline:**
   - Be mindful of the application deadline mentioned in the job description. Ensure that your application is submitted before the specified cutoff date.
7. **Confirmation of Receipt:**
   - If you submit your application via email, consider including a polite request for confirmation of receipt. This ensures that your application has been successfully received.
8. **Prepare for Possible Interviews:**
   - If your application is shortlisted, be prepared for potential interviews. Research Samancor, understand their operations, and be ready to discuss your academic background and relevant skills.