

**Ali Boris T.** - Né en 1984  
**Douala**  
**2 ans d'expérience**  
**Réf : 1406091217**

## Ingenieur en genie mecanique

### Ma recherche

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Je recherche tout type de contrat, sur la France et étranger, dans le Bâtiment.

### Formations

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2013: degree in mechanical engineering  
Institute Universitaire de technologie of douala ,Cameroon  
2011 : BTS in mechanical Engineering , mechanical engineering option  
Institute Universitaire de technologie of douala ,Cameroon  
2006 : Bachelor F1 mechanical manufacturing  
De la sale college of Douala, Cameroon  
2005 : Diploma in mechanical Manufacturing probation F1  
De la sale college of Douala, Cameroon  
2003 : CAPI -Industrial professional aptitude certificate( Mechanical Manufacturing)  
De la sale college of Douala, Cameroon

### Expériences professionnelles

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#### January 2013 in our days

SIMS INTERNATIONAL SARL - DESIGNER AND PREPARATOR □ Design and monitoring the work Metal Staircase(for Glencore company) □ Design of the Staircase □ Bill of material and cotation □ Monitoring the fabrication □ Report of the fabrication with pictures □ Design and construction of metal structural work(for workshop SIMS) □ Design of the workshop □ Bill of material and cotation □ Monitoring the fabrication □ Report of the fabrication with pictures □ Design and monitoring the work of the stairs platform(for company WEATHERFORD) □ Design of the platform □ Bill of material and cotation □ Monitoring the fabrication □ Report of the fabrication with pictures □ Design , cotation and monitoring the Fabrication of the padeyes 10tones,5tones (for WEATHERFORD) □ Design of the padeyes □ Bill of material and cotation □ Monitoring the fabrication □ Report of the fabrication with pictures

### Langues

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- English (advanced intermediate) parlé: scolaire / écrit: notions

### Atouts et compétences

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PREPARATION and projet management of mechanical engineering and metallic  
&#61623; Computer aided design AUTOCAD (2D,3D and ISO)  
&#61623; Design metal and mechanical structures  
&#61623; Reading and design of piping diagram 2D,3D and ISO  
&#61623; Bill of material and cotation after the design  
&#61623; Monitoring of construction works  
&#61623; Maintenance of mechanical system, hydraulic system  
&#61623; good knowledge in materials technology

&#61623; good conductor production machines(tour, milling and slotting)

&#61623; fluency technologie building materials

&#61623; mastery of the RDM( Strength of Material)

&#61623; good managerial skills. (Expert)