

Antoine B. - Né le 11/09/1991
31400 Toulouse
1 an d'expérience
Réf : 1109261132



Etudiant en sciences appliquées

Ma recherche

Je recherche tout type de contrat, sur toute la région Midi Pyrénées, dans le Bâtiment.

Formations

2010 à 2011 Third year at INSA in Toulouse (Institut National des Sciences Appliquées), major five year school preparing students for Master's Degrees in Engineering. Civil Engineering section.

(Main subjects, e.g.: Material resistance, Materials study, mechanics, Mathematics, Numerical Analysis)

M.S in Civil Engineering expected in June 2014.

2010 - 2011 Second year at INSA in Toulouse.

2009 - 2010 First year at the post-secondary preparatory school of the Lycée Pierre de Fermat in Toulouse, classes preparing for entrance examinations to the French Grandes Ecoles. (Main subjects, e.g.: Mathematics, Physics, Chemistry)

Jul. 2009 Obtained the Baccalaureat S Diploma with first class honors, European Section, option Natural Sciences and Ancient Greek.

Equivalent to Scientific A-levels.

Expériences professionnelles

2011

Aug. 2011 Worked as a volunteer in Jazz In Marciac, major jazz festival in Europe. (3 weeks)

2011

Jul. 2011 Worked as a volunteer at Oak Grove College (Worthing, West Sussex, UK), that provides special education for students with learning difficulties. (3 weeks)

Jul. 2011 & 2009 Worked as farm hand in cornfields in the Pyrenean countryside. (2 weeks)

2010

Nov. 2010 Night time job, set up Christmas decorations in Grand Portet shopping center in Portet-Sur-Garonne. (2 nights)

2010

Aug. 2010 International work camp of Archeology in Alcalà-La-Réal (Andalusia à Spain). Restoration of an Arabic fortress (Fortaleza de la Mota), working in hierarchized teams. (3 weeks) Jul. 2009 International Language school Embassy CES in Cambridge. (2 weeks)

Langues

- French: native speaker English: excellent working knowledge (scored 930 in TOEIC preparation mock test)

Spanish: Very good working knowledge parlé: scolaire / écrit: notions

Atouts et compétences

Word-processing software: Microsoft Word, Microsoft PowerPoint.

Numbers-processing software: Microsoft Excel, MatLab.

fæ Mechanics, modeling and simulation software: SolidWorks, Pro-engineer. (Expert)

Centres d'intérêts

- o Music: play the piano since childhood, sing. Listen to jazz, rock, folk, classical music.
- o Sports: practice tennis, badminton, volley-ball, mountain climbing.
- o French and American classic literature.
- o Member of "Les Enfoirés de l'INSA": humanitarian club collecting money and food for poor people through several events including concerts organized during the year.