Nitinat Teparunrut (Civil Engineer)

282,Mooban DonkrungVilla ,DonKruai ,Damnoen saduak , Ratchaburi 70130
Mobile : (+66) 97 1935291 | E-mail : Nitinat2540@hotmail.com
Date of Birth : December 22,1997 (22)
Date of Availability : Immediately
Expected Salary : 18000 – 20000 bath



OBJECTIVE

To obtain a challenging Civil Engineer position in a high quality engineering environment where my academic skills will add value to the organization. Ensuring projects run smoothly and structures are completed within budget and on time.

EDUCATION

2016-2019 : Faculty of Engineers, Kasetsart University. Major in Civil Engineer. Minor in Survey Engineering and Geographic Information (GPAX : 2.52)

ACTIVITY

- Working with Thai Renovation company.
 - Had experience about civil engineer. I am site engineer for the scheduled workplace and Resolve to make it work smoothly.
 - Had experience about Bill of Quantities of Structural and design structure with program prota.
- Internship with Italian-Thai development public company.
 - Had experience about civil engineer. I got training about Underground civil work ,Foundation design and undertood about construction plan. (Central shaft and Exit shaft of MRT orange line)
 - Learn area at MRT Orange line (east section) Project of Intervention shaft 15-17 (IVS 15-17)
- Entered camp for mapping area At the Lam-Takhong Dam.
 - Did real work and designing map by myself.
 - Got many experience about Working and helping in partnership with others
 - Learned to use tools and solved about problem.
- Entered to Society for the Prevention of Cruelty to Animals.
 - Doing work for Participating practice with regard to animals that are brutally abused in Thailand
 - Had experience in volunteering
 - Learn to do things for the benefit of society. See the things you can do and do your best.
- Scholarships by Faculty of Engineering.; Type Working and Rosin. (2016-2019)
 - Had to do work is assigned and assigned to be issued by order.
 - Get experience doing assignment with person in organization.

SKILL

- Capability in programming languages such as AutoCAD, SketchUp and Prota.
- Proficient in using MS Office, Familiar with project management system will also be an advantage.
- Able to communicate well in English and Basic in Chinese.
- Have a card driver's license.
- Have a License of Associate Civil Engineer.