

رزومه شخصی

نام و نام خانوادگی	شهریار فاطمی
تاریخ تولد	01/01/1368
جنسیت	مرد
تلفن یا ایمیل	09126268639
وضعیت تاهل	متاهل
تابعیت	ایرانی
استان محل سکونت	تهران
مدرک تحصیلی	فوق لیسانس
رشته یا گرایش	مهندسی مخازن
استان تقاضای کار	تهران
سابقه کار	7
تخصص و تجربه کاری	امور مناقصات, کنترل پروژه, کارشناس HSE, مهندسی مخزن, مهندسی فرآیند, امور بازرگانی خارجی, بازرگانی داخلی, اکتشاف, حفاری
دوره تخصصی	3-month online course with title of "Reservoir Geomechanics" in Stanford University 3-month online course with title of "Advance Reservoir Geomechanics" in Stanford University 1-Week PLT course in Center of Research, technology and innovation Management 1-Week reservoir simulation course at SCPG General Course at Yadpedia platform based on interior (training (CPEGco Familiar to Petrel, Eclipse, Fracpro, Access, Excel, Word, PowerPoint, Windows, Photoshop, Outlook, MS Project Medium programming on Visual basic, Matlab, Artificial (Neural Network (ANN

May 2020 – Up to now  
City Petro Energy Group (CPEG) [Shahr Bank  
[affiliated

Participating in construction of fuel station investment project with Persi Iran Gas Company  
Launching a hydrocarbon mini refinery with the capacity of 1200 tons per day, with the participation of Shahr Bank  
Participating in the commissioning and constructing investment project of Bunkering and Cargoin in Salakh port, Qeshm as well as construction of desulfurization unit  
Participating in importing of Coiled Tubing Reel for NISOC  
Investigating investment in producing of liquid fuel plan from waste plastic using pyrolysis method  
Investigating investment in producing of Granular Bitumen plan  
Cooperation in exporting of 1000 MTN Bitumen 60/70 to Mundra, India  
Cooperation in exporting of 1000 MTN Bitumen 60/70 to Douala, Cameroon

Aug.2014 – May 2020

Namvaran Upstream (NUP) as a Reservoir Engineer  
Analysis and interpretation of Reservoir Geomechanical lab test in South Pars, Azadegan, Salman, and North Yaran  
Conducting research on analyzing and building Mechanical Earth Model (MEM) in Iranian oil and gas fields  
Participating in preparation of technical proposal for MDP (Master Development Plan) of Soroosh Oilfield  
Participating in preparation of technical proposal for Enhanced Oil Recovery of Karanj Oilfield  
Participating in the tenders for procurement and supply of essential instruments and equipment in Oil, gas and petrochemical industry  
Research Work on elemental sulfur removal in Farzad Gasfield  
Research work on sludge oil treatment in Dehloran oilfield  
Familiar with commissioning of MIS (Management Integrated System)

Jun.2012- Aug.2014

Namvaran Pazhouhesh & Tose-a (NPT) as a Process Engineer  
.Designing projects in downstream of oil and gas  
Research work on de-aromatization of hexane cut by extractive distillation  
Familiar with PFD and P&ID  
Familiar with sizing equipment

Jun.2011- Sep.2011

Attending 160 hr. apprenticeship in core washing department of Research Institute of Petroleum (Industry)(RIPI)

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