

Mandana Mahgoli

Technical Expert At Zand Gostar Shargh Company

Master Electrical Engineering -Telecommunications (Field) University of Sistan&Baluchestan

Personal Information

Age: 30 Years

Gender: Female

Location: Zahedan

Marital Status: Single

Contact Details

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Mobile: 09105040751

Email:

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Address:

Zahedan:21st Shahid Beheshti street , No17 Mashhad:Reza Shahr-4th Pirouzi Street-17th Roudaki Alley-third floor- No67

Linkedln: Page link

Exprience & Salary

Work Experience: 2.5 Years

Salary Expectation:

Between 8 To 10 Million Tomans Last Update:

5/12/2022

Iran - Zahedan

Reference ID: JV-19784489

Work Experience

Technical Expert 2019 until now (2 years and 9 months)

Zand Gostar Shargh Company

Education

Master - Electrical Engineering - Telecommunications (Field) 2017 - 2020

University of Sistan&Baluchestan GPA: 17.02

Training Courses

APK-Gate Implementation Course Duration: 10 Hours

Amn Pardazan Kavir Technical group - Engineering 2021

Mobile telecommunications level one training course Course Duration: 30 days

Sistan and Baluchestan Science and Technology Park 2019

Job opportunities in mobile communications Course Duration: 8hours

University of Sistan and Baluchestan 2018

Mobile Trouble-shooting Course Duration: 1 Month

Center for Technology and Innovation, University of Sistan and Baluchestan 2018 No Certificate

Cisco CCNA Course Duration: 80h

IT Center of University of Sistan&Baluchestan 2013

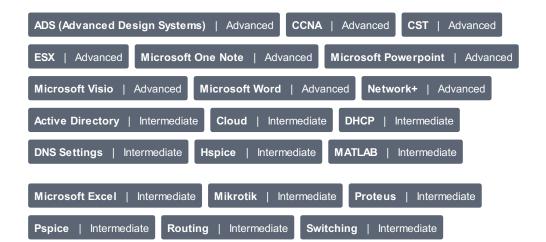
DSP Processors Course Duration: 36h

IT Center of university of Sistan&Baluchestan 2013

Languages

English | Upper Intermediate

Software



| Windows Server | Intermediate | مجازی سازی سرورها | Intermediate | Linux | Basic

Honors & Awards

| Top graduate of master's degree among the field telecommunications students in 1396 - 11399 | 2017 |
|---|------|
| Projects & Academic experiences | |
| Diagnosis of brain tumor using image processing algorithms | 2015 |
| Finding a grid meta-material cell to control the scattering pattern | 2020 |
| Papers & Books | |
| Wireless Sensor Networks in Forest Fire Detection | 2013 |
| The General Survey of 4th Generation Mobile Broadband Concept | 2014 |
| A Survey of Wireless Communication with Li-Fi Technology | 2016 |
| "Scattering Amplitude Analysis From Elemental Type in a Periodic Structure" | 2019 |

About Me

Interested in research areas and job opportunities related to wireless technologies, mobile telecommunications as well as LTE technology, radars and satellite communications

