Resume

Personal Information

Name: Saeed Ali Alghamdi
Nationality: Saudi.
Date of birth: 25-March-1994.
Place of birth: Riyadh-Saudi Arabia.
Sex: Male.
Marital Status: Single.

Contact Details

Mobile: **+966590877976.**
Email: sied-07@hotmail.com

Education

2012-2017:   Bachelor Degree in Computer Sciences at King Saud
University, College of Computer and Information Sciences.
GPA 3.11 of 5.
Date of graduation: 24-Aug-2017.
Graduation Project: "Heartbeat Pattern Classification for Early Stroke Detection".

Work Experience

- **27-Aug-2018 – till Date:**
  "**Saudi Telecom Company** as a "**Webmethods developer in integration testing team"**.

- **6-Mar-2018 – 26-Aug-2018:**
  "**Saudi Telecom Company**" as a "**Comptel Provision Tester"**.

- **3-Dec-2017 - till Date:**
  "**Cognizant Technology Solutions**" as a "**Programmer Analyst"**.

Training Experience

- **28-May-2017 to 22-Aug-2017:**
  Practical training at " **e-Transactions & Communication**" **in King Saudi university.**
  worked on:

1. Active directory.
2. Cloud storage.
3. Exchange mail.

Training Courses

- **"Programming using Pyhon"**, Misk, Riyadh, KSA (2018) .
- "**Programming using Java script"**, Misk, Riyadh, KSA (2018) .
- **"Cyber Hacker Certified"**, TechCampus, Riyadh, KSA (2018).
- **"Core java",** Cognizant Academy, Chennai, India (2018).
- **"SQL",** Cognizant Academy, Chennai, India (2018).
- **" Linux ",** Cognizant Academy, Chennai, India (2018).
- **"Webmethods",** Cognizant Academy, Chennai, India (2018).
- **"Comptel Provision",** Cognizant Academy, Chennai, India (2018).
- "**Basics of Mobile Maintenance**", TVTC, Riyadh, KSA(2016).
- "**Network security basics**", Center of Excellence in information Assurance, Riyadh, KSA.
- **"The basics of criminal investigation**", Center of Excellence in information Assurance, Riyadh, KSA.

Technical Proficiency

- **Programming Language:**
  SQL, Java, Webmethods, Python, HTML,CSS, Java script.
- **Software & Tools:**
  MS Office, SQL server, Eclipse, PyCharm, Software AG designer.
- **Security tools:**
  Nmap, Metasploit, Recon-Ng, SET.
- **Operating Systems:**
  Windows, Linux.