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**GENERAL INFORMATION**

- **Name:** Yasser Abdulrahman Bin Salamah
- **Date of Birth:** August 17, 1985 in Riyadh, Saudi Arabia
- **Marital Status:** Married
- **Email:** [ybinsalamah@ksu.edu.sa](mailto:ybinsalamah@ksu.edu.sa)

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**EDUCATION**

*King Saud University, Collage of Engineering*

Riyadh, Saudi Arabia

**B.Sc. In Electrical Engineering – Communication and Electronic,** ( 2003 – 2008 )

**Graduate Project:** Secure Online Banking Authentication, using encryption standards, ASP.net and visual basic.

**Special Project:** Scramble and descramble speech over voice channel, using Matlab.

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**SUMMARY OF PROFESSIONAL QUALIFICATION**

Project Engineer who performs well in multi-culture environment. Adept at managing all phases of project life cycle, from idea initiation to implementation. Customer satisfaction oriented, capable to resolve conflict issues during project execution. Able to innovate and develop ideas with proper benchmarking and lessons learned consideration. Capable to work under stress and meet deadlines. Have an excellent communication and presentation skills.

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**PROFESSIONAL EXPERIENCE**

- **Project Engineer, Engineering & Project Managements, SABIC.** (August, 2008 – July, 2012)

**Major projects:**

*SABIC Corporate Research and Innovation (CRI) Center at KAUST* (2011 - 2012)

**Key Roles:**

- Lead the engineering team to develop the design package.
- Manage the supply & installation of two Pilot Polymer Reactors.

*SABIC Plastics Applications Development Center at KSU* (2009 - 2012)

**Key Roles:**

- Develop Project Scope and Execution Plan.
- Prepare the Invitation To Bid (ITB) documents & perform the technical evaluation.
- Monitor project activities & write update reports to management.
- Conversant with engineering drawings & engineering standards.
- Lead the procurement team for the new application development machines.
- Lead the green team to comply with the U.S. Green Building Council regulations.

*PPCAT Plant DCS/ESD Systems - Upgrade Project**(2009 - 2010)***Key Roles:**

- Participate in the development of Project Scope and Execution Plan.
- Prepare the Invitation To Bid (ITB) documents & perform the technical evaluation.

*TSL Fire Alarm System - Upgrade Project**(2008 - 2009)***Key Roles:**

- Construction supervision.

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**AWARDS**

- Certified Association Value Specialist (AVS). (2010)
- Second Prize Awards in EE-Department Best Final Project. (2008)
- Second level of Honor. (2008)

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**ACTIVITIES & MEMBERSHIPS**

- Attends different Technology conferences and exhibitions.
- Interested in the self-learning & development topics.
- Walk for long distance and traveling is my hobbies.
- Memberships:
  - SAVE International.
  - Project Management Institute.
  - Toastmasters International.