

# Fahad Ahmad Aldebeyan

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## Summary

I am a Software Engineering graduate from King Saud University. I graduated on January 2013 and I am looking for a job opportunity in a successful company gain experience and dealing with new challenges using my technical skills in Software Modeling, Software Design, Software Programming, Software Quality Assurance, Web Development or Database Systems.

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## Education

### **King Saud University**

Bachelor's degree, Computer Software Engineering, 2008 – 2013 (GPA: 4.39/5)

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## Experience

### **Salesman at Aldebeyan Jewelry**

June 2008 - Present (4 years 8 months)

I have been keeping myself busy afternoon by working a part-time at our jewelry shop and working as a salesman.

### **Summer Internship at GE Healthcare**

June 2012 - September 2012 (4 months)

I took my summer training in the healthcare; X-Ray department where I used to go with an engineer to medical centers and help installing and maintaining X-Ray machines.

### **Summer Job at Saudi Telecom Company**

June 2008 - August 2008 (3 months)

I took a summer job where I used to work in the database center. My mission was to categorize users' complains and send each category to the person in charge.

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## Languages

**English** (Full professional proficiency)

**Arabic** (Native or bilingual proficiency)

## Skills & Expertise

**Teamwork**

**Communication**

**Software Development**

**Java**

**Databases**

**Web Development**

**UML**

**Requirements Gathering**

**Requirements Analysis**

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## Certifications

**IBM Certified SOA Associate**

IBM June 2012

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## Honors and Awards

**Was on dean's top 5 students for two years in a row**

Dean of the college of information and computer sciences

June 2010

**Graduated 3rd in my year**

King Saud University

January 2013

**Trainee of the month**

GE Healthcare

August 2012

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## Projects

**Graduation Project**

January 2012 to January 2013

I lead a group of four in a project about a Command And Control System For The Saudi Electrical Company. It is a web-based system where it helps managers in decision making by monitoring faults and emergencies in any electrical power device. The system also shows how each vehicle is moving towards an accident.

**Lab Project**

January 2012 to June 2013

I had a big role in developing a software for Foreign Exchange Management System. Starting with a case study and ending with implementation and testing. We were a group of four and each one of us took the lead in a certain phase of the development process.

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## Interests

Software development, playing football, scuba diving and traveling.

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## References

Available upon request.