

SEDEEQ AL-KHAZRAJI

Rochester Institute of Technology

B. Thomas Golisano College of Computing and Information Sciences

Email: sha6709@rit.edu | Telephone: (585) 406-8767

Website: <https://people.rit.edu/sha6709/index.html>

OBJECTIVE

My goal is to obtain Phd. degree.

EDUCATION

ROCHESTER INSTITUTE OF TECHNOLOGY Ph.D. in Computing and Information Sciences	Rochester, NY	JUN 2019 (expected)
UNIVERSITY OF MOSUL Master of Science	Mosul, Iraq	MAR. 2011 GPA: 3.3
UNIVERSITY OF MOSUL Bachelor of Science	Mosul, Iraq	JUN. 2004 GPA: 3.3

AWARDS

Second rank in the Dept. of Computer Sciences AWARDS, Jul. 2004

EXPERIENCE

SOFTWARE PROJECT DESIGNER & DEVELOPER, INFORMATION SYSTEM CENTER
2010-2014

I work as a software developer and developed many applications for different customers and organization.

ASSISTANT LECTURER, UNIVERSITY OF MOSUL
2005-2014

Member in more than Eleven Committees in the University of Mosul (Nov. 2005 – Jul. 2014), Teaching (Operating system, computer architecture, visual basic, distributed database, Linux operating system, structure programming) in the Dept. of Computer Sciences.

LECTURER, NINEVEH GIFTED SCHOOL
2010-2011

Teach programming language for students

SOFTWARE PROJECT DESIGNER & DEVELOPER, AL-MASHRIQ INSTITUTE
2001-2007

I work as a software developer and developed many applications for different customers and organization.

LECTURER, AL-MUTAHEEDA OFFICE
2001-2004

I work as a teacher in Al-Mutaheeda office and teach different software courses.

PRESENTATION AND COMMUNICATION

Sedeeq Al-khazraji, "Building Software systems and network application using Visual Studio .Net 2012.", College of Computer Sciences and Mathematics – University of Mosul & Ninawa Governorate, 2013-2014

Sedeeq Al-khazraji, "Advanced SQL Server 2012.", General Directorate Electricity for North, 2013-2014

Sedeeq Al-khazraji, “SQL Server 2008 & Visual Studio .Net 2010.”, General Directorate Electricity for North, 2013

Sedeeq Al-khazraji, “Participating in the project Building and implementation parallel and distributed system”, Exhibit at the Faculty of Computer Science and Mathematics, 2013

Sedeeq Al-khazraji, “Human Computer Interaction”, Cultural season of College of Computer Sciences and Mathematics, 2013

Sedeeq Al-khazraji, “Visual Studio 2012.”, General Directorate Electricity for North, 2013

Sedeeq Al-khazraji, “Analyses, Design and Build Data base system using SQL Server 2012.”, Ninawa Governorate, 2013

Sedeeq Al-khazraji, “SQL Server 2008 & Visual Studio .Net.”, Computer and Internet Center – University of Mosul, 2013

Sedeeq Al-khazraji, “SQL Server 2008.”, TRAINING CENTER NINEVEH PROVINCE, 2013

TEACHING EXPERIENCE

I teaches different courses from 2005 to 2014 in Dept. of Computer Sciences - College of Computer Sciences and Mathematics for different students, I teaches Operating systems, Compilers, Structured Programming, Computer architecture, Linux operating system, Distributed database, Digital image processing and Software programming.

SKILL SET

Topics:

Human Computer Interaction, Machine learning, Motion Capture Data Analysis, Modeling American Sign Language, Game engine programming and Mobile programming.

Programming Language (C#, Java, C++ and Matlab), Database (SQL Server, SQL, SQLite)

INTERESTS

Reading, Swimming, Football, Basketball, Walking, Games, and Internet Browsing.

REFERENCES

1. Matt Huenerfauth

Associate Professor of Department of Information Sciences and Technologies

B. Thomas Golisano College of Computing and Information Sciences College, RIT

Contact Information: Email: matt.huenerfauth@rit.edu, Phone: (585) 475-2459

2. Dr. Pengcheng Shi

Ph.D. Program Director and Professor of Computing and Information Sciences Department

B. Thomas Golisano College of Computing and Information Sciences College, RIT

Contact Information: Email: pengcheng.shi@rit.edu, Phone: (585) 475-6193

3. Mei Nagappan

Assistant Professor of Software Engineering department

B. Thomas Golisano College of Computing and Information Sciences College, RIT

Contact Information: Email: mei@se.rit.edu , Phone: (585) 475-2949

4. Dr. Linwei Wang

Professor of Ph.D. of Computing and Information Sciences Department

B. Thomas Golisano College of Computing and Information Sciences College, RIT

Contact Information: Email: lxwast@rit.edu, Phone: (585) 475-4238

5. Dr. Dhuha Basheer Abdullah

Head of Dept. of Computer Sciences - College of Computer Sciences and
Mathematics – University of Mosul – Mosul –Iraq

Contact Information: Email: rtdm2005@yahoo.com, Phone: 009647701725966

DATE

| **9/31/16**