

DEPARTMENT OF COMPUTER SCIENCE
Graduate Admission Sheet

Applicant's Name: Mahsa Nassiri

Date: June 11, 2018

Degree Sought: MSCS

RN: 5054512611

University: Semnan University

Degree: Computer Engineering

TOEFL: 114

GPA: 2.73

GRE: Verbal: 155

Quantitative: 161

Analytical/Writing: 4

CS rank: 81.054901960784321

Recommend: ACCEPT

University Rank:

Graduate Faculty	ACCEPT		Conditional	Denied	Volunteer Advisor	Comments
	Definite	Grant Support				
Yu Zhuang						
Tommy Dang						
Michael Shin						
Sepideh Ghanavati						
Yuanlin Zhang						

Texas Tech Grad 2017-2018 Cycle

Nassiri, Mahsa
Applicant ID 5054512611

Application Status Receive

Edward E. Whitacre Jr. College of Engineering

BIOGRAPHIC INFORMATION

PROFILE

Title:	—	Materials Under Another Name:	No
First Name:	Mahsa	Nickname:	—
Middle Name:	—	Alternate First Name:	—
Last Name:	Nassiri	Alternate Middle Name:	—
Suffix:	—	Alternate Last Name:	—
Gender or Sex:	FEMALE		

BIRTH INFORMATION

Date of Birth:	09-11-1989
City:	Tehran
County:	N/A
State:	Tehrān
Country:	Iran (Islamic Republic of)

CONTACT INFORMATION

Address Type:	Current	Address Type:	Permanent
Address:	Sadeqie Sq. Abazar St. Tehran, Tehrān 141571111	Address:	Sadeqie Sq. Abazar St. Tehran, Tehrān 141571111
County:	N/A	County:	N/A
Country:	Iran (Islamic Republic of)	Country:	Iran (Islamic Republic of)
Valid Until Date:			
Phone:	+989124599221	Type:	Mobile
Email:	mahsa.nassiri@gmail.com	Type:	Home

CITIZENSHIP STATUS AND RESIDENCY INFORMATION

CITIZENSHIP STATUS

Citizenship Status:	Non Resident	State of Residence:	International
Country of Citizenship:	Iran (Islamic Republic of)	County of Residence:	N/A
Other Citizenship:	—	Length of Residence:	—
Length of stay in US:	—		

VISA STATUS

Visa Type:	—	Issued in City:	—
Visa Number:	—	Issued in Country:	—
Issuing Authority:	—	Valid Dates:	/
		Visa Sponsor:	—

Have you ever been disciplined by any college, university, or professional school for: (1) unacceptable academic performance (academic probation, suspension, dismissal, etc.) or (2) conduct violations?

Answer: No

Texas Tech Grad 2017-2018 Cycle

Nassiri, Mahsa
Applicant ID 5054512611

Application Status Receive

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ACADEMIC HISTORY

COLLEGES ATTENDED

444444 SEMNAN UNIVERSITY

Start Date:	09-2009	Still Current:	No
End Date:	09-2013	Primary:	No
State:	—		

Major	2nd Major/Minor	Status	Degree Verified	Degree Name	Degree Date
Computer Engineering	— / Software Engineering	Degree Awarded	No	Bachelor of Science	09-2013

TRANSCRIPTS

Highschool Name	Received	Required
Zahra	No	No
College Name	Received	Required
Semnan University	2018-05-22	No

Edward E. Whitacre Jr. College of Engineering

DESIGNATIONS

COMPUTER SCIENCE (MS)

Organization:	Edward E. Whitacre Jr. College of Engineering	Delivery:	On Campus
Department:	Computer Science	Submitted Date:	01-05-2018
Program Level:	Masters	Completed Date:	—
Enrollment:	Fall 2018	Verified Date:	—
Campus:	Lubbock	Application Status:	Received
		Academic Update Status:	—
		Last Updated:	01-19-2018

SUPPLEMENTAL QUESTIONS

ACCELERATED BACHELOR/MASTER PROGRAM OPTION

- 1 FOR CURRENT TTU UNDERGRADUATE STUDENTS ONLY: Are you applying for the accelerated bachelor/master program?
Note: You MUST be enrolled in the Bachelor of Computer Science program to be eligible for the accelerated bachelor/master program option.
Answer: Yes

AREA OF SPECIALIZATION

- 1 Please choose an area of specialization in the Department of Computer Science:
Answer: Data Science and Analytics

REFERENCES

Mohsen Taheriyani

Occupation:	Software Developer	Waiver of Evaluation:	Yes
Professional Title:	Software Engineer	Permission to Contact:	Yes
Organization:	Google	School Permission to Contact:	Yes
Email:	mohsen@isi.edu		
Telephone:	310-309-6924		
Request Date:	01-07-2018		
Response Due Date:	01-30-2018		
Status:	Completed		
Date Completed:	01-08-2018		

Mohamad Javad Fadaei

Occupation:	—	Waiver of Evaluation:	Yes
Professional Title:	—	Permission to Contact:	Yes
Organization:	—	School Permission to Contact:	Yes
Email:	fadaei@semnan.ac.ir		
Telephone:	—		
Request Date:	01-05-2018		
Response Due Date:	01-31-2018		
Status:	Requested		
Date Completed:	—		

Edward E. Whitacre Jr. College of Engineering

DESIGNATIONS CONTINUED

COMPUTER SCIENCE (MS)

REFERENCES

Mohamad Hossein Homaei

Occupation:	—	Waiver of Evaluation:	Yes
Professional Title:	—	Permission to Contact:	Yes
Organization:	—	School Permission to Contact:	Yes
Email:	Homaei@wsnlab.org		
Telephone:	0989189111182		
Request Date:	01-12-2018		
Response Due Date:	01-31-2018		
Status:	Completed		
Date Completed:	01-19-2018		

DOCUMENTS

Document Requested	Uploaded	File Name	Uploaded Date
CV/Resume	Yes	CV/Resume	01-05-2018
Personal Statement	Yes	Personal Statement	01-05-2018
Test Score Report	Yes	Test Score Report	01-05-2018
Writing Sample	Yes	Writing Sample	01-05-2018

Mahsa Nasiri

Most Recent Test Date: October 19, 2017

Address: SadeqieSqAbazarBlvrdFahimiSt24No, Tehran, Iran, Islamic Republic of

Registration Number: 2130509

Print Date: January 5, 2018

Email: mahsa.nasiri1989@gmail.com

Phone: 98-9124599221

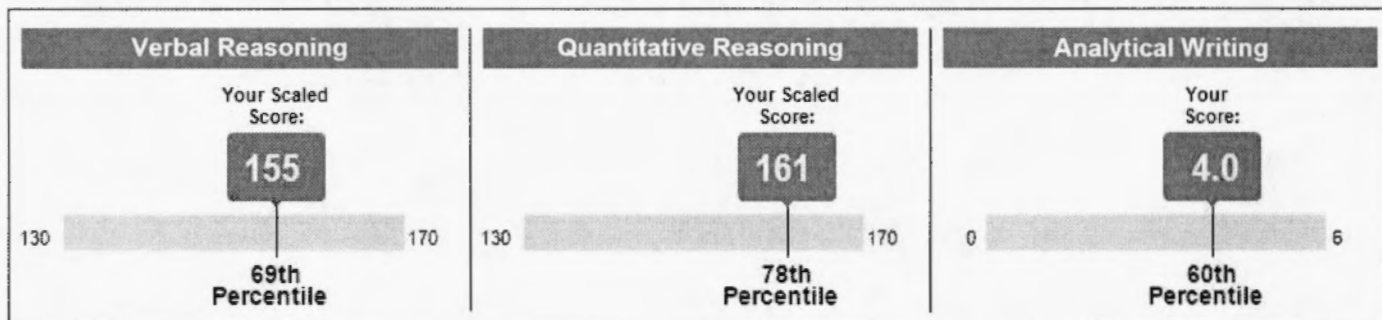
Date of Birth: September 11, 1989

Social Security Number (Last Four Digits):

Gender: Female

Intended Graduate Major: Computer Programming (0401)

Your Scores for the General Test Taken on October 19, 2017



Your Test Score History

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
October 19, 2017	155	69	161	78	4.0	60

Subject Test Scores

You do not have reportable test scores at this time.

Your Score Recipient(s)

Undergraduate Institution

Report Date	Institution (Code)	Department (Code)	Test Title	Test Date
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Designated Score Recipient(s)

Report Date	Score Recipient (Code)	Department (Code)	Test Title	Test Date
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TRANSCRIPT OF RECORDS OF BACHELOR'S DEGREE

University of Semnan

Faculty: Electrical & Computer Engineering

Program: Bachelor's Degree (Full-time Program)

Field of Study: Computer Engineering

Major: Software

Date of Issue: Jul. 4, 2017

Student No.: 8711120039

Student's Name & Surname: **(Ms.) Mahsa Nassiri**

Daughter of Hassan, ID/National No. 0010918981 issued at Tehran,

Birth Date: Sep. 11, 1989

First Semester: 2008-2009

Code	Course Title	Credit	Grade
1225137	General English Language	3	19
1222206	Persian Language	3	18.5
1920005	Computer Lab.	1	14
1920006	Foundations of Computer & Programming	4	11.5
1333314	Physics I	3	16.25
229128	Physical Education I	1	17
Semester	Credits Passed: 15	G.P.A.: 16.00	
Cum.	Credits Passed: 15	G.P.A.: 16.00	

Second Semester: 2008-2009

1920007	Advance Programming	3	12.5
1920008	Discrete Structures	3	10
2531180	Mathematics I	3	12
Semester	Credits Passed: 9	G.P.A.: 11.50	
Cum.	Credits Passed: 24	G.P.A.: 14.30	

First Semester: 2009-2010

9099040	Life Skills (Applied Ethics)	2	20
1920010	Data Structure	3	12.5
2531172	Differential Equations	3	14.75
1333315	Physics II	3	10
Semester	Credits Passed: 11	G.P.A.: 13.73	
Cum.	Credits Passed: 35	G.P.A.: 14.12	

Second Semester: 2009-2010

Code	Course Title	Credit	Grade
1920009	Machine Languages & Assembly	3	10.25
1920011	Technical English Language	2	16.83
2535210	Engineering Probability & Statistics	3	13
1920029	Information Storage and Retrieval	3	11.5
9099055	Subjective Interpretation of Quran	2	16.5
Semester	Credits Passed: 13	G.P.A.: 13.03	
Cum.	Credits Passed: 48	G.P.A.: 13.82	

First Semester: 2010-2011

1333316	Physics II, Lab.	1	16.75
1333317	Physics I, Lab.	1	14.1
1920013	Electrical Circuits I	3	15.37
Semester	Credits Passed: 5	G.P.A.: 15.39	
Cum.	Credits Passed: 53	G.P.A.: 13.97	

Second Semester: 2010-2011

1920014	Digital Logic Circuit	3	17.75
1920017	Algorithms Design	3	12
1920018	Computer Architecture	3	20
9099047	Islamic Thoughts I	2	19.5
9099058	Islamic Culture and Civilization	2	18
Semester	Credits Passed: 13	G.P.A.: 17.19	
Cum.	Credits Passed: 66	G.P.A.: 14.60	

First Semester: 2011-2012

Code	Course Title	Credit	Grade
1920012	Electrical Circuits I, Lab.	1	16.5
1920020	Operating Systems	3	17.5
1920021	Theory of Languages & Machines	3	17.3
1920027	Computer Networks	3	15.6
1920032	Software Engineering I	3	17.75
1920033	Fundamentals of Database Design	3	17.5
9099049	Human in Islam	2	18.75
Semester	Credits Passed: 18	G.P.A.: 17.43	
Cum.	Credits Passed: 84	G.P.A.: 15.21	

Summer Course: 2011-2012

1920038	Internship	2	17.5
1911066	Computer Architecture Lab.	1	15
Semester	Credits Passed: 3	G.P.A.: 16.66	
Cum.	Credits Passed: 107	G.P.A.: 15.12	

Second Semester: 2012-2013

1920023	Microprocessor I	3	10
1229129	Physical Education II	1	20
1920026	Digital Electronics Lab.	1	14.5
1920028	Manner of Presentation of Scientific & Tech. Subjects	2	15.5
1920030	Artificial Intelligence	3	12
1920031	Basics of Designing Compilers	3	10
1920034	Software Engineering II	3	13.5
1920035	Operating Systems Lab.	1	17
1920050	Multimedia Interfaces	3	11.25
Semester	Credits Passed: 20	G.P.A.: 12.63	
Cum.	Credits Passed: 127	G.P.A.: 14.73	

First Semester: 2011-2012

Code	Course Title	Credit	Grade
1911007	Mathematics Engineering	3	17.5
2531181	Mathematics II	3	11.5
1920088	Information technology engineering	3	14
1920024	Microprocessors Lab	1	15
9099041	General workshop	1	19.25
1911037	Final Project	3	19
Semester	Credits Passed: 18	G.P.A.: 15.73	
Cum.	Credits Passed: 84	G.P.A.: 14.83	

Status of Courses Passed by the student on the basis of course type
Number of Credits Taken so far: 141

Type of Course	General	Basic	Major
Credits Passed	25	21	95
G.P.A.	18.15	13.33	14.30

Student's General Status: Graduated on Sep. 20, 2013
Cum. Grade Point Average (G.P.A.): 14.83 (fourteen point eight three)

Signed & Sealed:
Associate Dean of Education,
Director, Dept. of Academic Affairs
University of Semnan

Attested by:
Ministry of Science, Research & Technology

Certified to be a true translation
July, 2017

Statement of purpose

As a child, I had built my world upon fascination. Often, I would sit down with a book and drift away into the world it presented me. My special tendency towards scientific books might have guided my interest towards computers. Early on, I became a computer enthusiast and through trial-and-error developed my skills to the point where I'd be consulted with any such problem. That also reveals another aspect of my childhood passions: puzzles. I could spend hours on end trying to figure out the solution to a mysterious issue; a skill that later developed into an aptitude for systematic problem-solving.

My zest for learning allowed me to cruise through school with ease and at the same time, maintain my extracurricular activities. I succeeded in passing the entrance exam to Zahra High School, one of the prominent and best-equipped schools in Tehran. On one hand, I participated in various laboratories including computer, robotics, chemistry and physics and spent most of my time in the library. On the other, I attended piano lessons and regularly participated in gymnastics, basketball and swimming. Throughout it all, I maintained my top student status with exceptional grades, earning a 18.6/20 diploma GPA. My passion for math and problem-solving led to the National Mathematics Olympiad in secondary school and later, to choose Mathematics & Physics as my major. Seeking an education in Engineering, I studied for the Nationwide University Entrance Exam which all Iranian students must partake in. As a result of my dedication and meticulous planning, I ranked in the top 1% among 300,000 participants which earned me an admission to Computer Engineering at Semnan University in 2009.

I began my university life with curiosity and passion. A major in Computer Engineering and minor in Software Engineering was the ideal outcomes I had had in mind for many years prior to admission. However, my academic experience was coupled with adversity. Moving away from my hometown and family to a dorm in a smaller, more conservative city was, in a sense, an initial shock. Shortly after, the political unrest of 2009 occurred in Iran which affected our daily life for the worse for an extended period. Fortunately, I managed to overcome the hardships after a while and pushed myself to the top of the class in the 6th and 7th semesters. Despite that, my practical and hands-on attitude toward learning was at odds with the outdated knowledge and methodology prevalent in the academic environment. My top grade status in practice-oriented subjects such as OS, Computer Architecture, Computer Language Theory, Software Engineering, Engineering Mathematics and Database Design & Implementation bear testimony to my true talent. During my time in university, I had the privilege and pleasure of studying Programming with Dr. Mohsen Taherian and Computer Graphics with Dr. Kourosh Kiani; both of whom nurtured my passion for my major and future interests in the field.

Aside from routine studies, I also worked as the TA for Database Design & Implementation course. For one semester, I was in charge of grading assignments, conducting problem-solving sessions and one-on-one tutoring. Later, I interned at a website design and development company. As a software engineer, I was responsible for debugging online systems which was a valuable learning opportunity and also prompted me to take on two freelance site development jobs subsequently. Towards the end of my bachelor years, I worked on a Children Symptom Checker software for my thesis. This multidisciplinary project required cooperating with medical

experts, reviewing the available literature on e-Health and tireless hours of working on the C# & SQL codes. The outcome was a fully functional software which earned me a 20/20 grade too. Furthermore, I seized any chance I could to enhance my knowledge and hone my skills attended numerous conferences and workshops: .NET Fundamental, SQL Query Performance, Software Architecture & C# Advanced. On the side, I was able to work Spanish classes into my tight schedule which I pursued as a hobby for 2 years.

After graduating in 2013, I started working at IranEIT; a company that specializes in Online Comprehensive Insurance Software. At first, I was a Technical Support Officer which meant working in a team dynamic to develop and deliver our products to the clientele which was mostly comprised of insurance companies. Not only were we trained to work under stress to reach deadlines, but we were also encouraged to improve soft skills such as effective communication, teamwork and presentation expertise. Only one year into the job, I was promoted to the rank of Software Developer. In this new position, I gained a deeper understanding of the significance and practical implications of the theories we were taught in university. More so, as necessitated by work demands, I learned of innovative methodologies in effect worldwide which in return, boosted technical skills such as algorithm design and problem-solving. My continuous strive for growth paid off two years later when I was once again promoted. This time, as Senior Programmer, I was put in charge of leading a team of technicians. As well as motivating me to stay up-to-date with Software Engineering craft, I also have the opportunity to experience management and refine it through constant feedback and observation. Therefore, as well as mastering object-oriented and scripting languages, I now have a background in Requirement Analysis work and am expanding my knowledge of state of the art fields like Business Intelligence and Big Data.

My time in university and industry has brought some issues to light. As mentioned before, it was only once I began working and applying what I had been taught that I fully grasped the various aspects of my education. Quite often I would refer to my old university textbooks to brush up on my knowledge and slowly but surely, that rekindled my interest in study. However, it also opened my eyes to the extent of which we were lagging behind developed countries in terms of what we know and how we put it into practice. For instance, my newfound interests concern Business Intelligence and Big Data wherein there is an evident inadequacy of material in Iran at the moment. The aforementioned reasons, joined with the inherent sexual discrimination against women in the study and work realm, have led me to pursue a higher education abroad.

In terms of civil liberties and opportunities for growth, United States of America is an example to look up to. In addition, it's recognized worldwide as a pioneer in science and technology. The sum of those factors have brought me to choose it for continuing my studies. As for Texas Tech University, my research reveals that it's a leading force in the field of Data Science and Software Engineering. I believe the research facilities and cooperation with the industry will enable me to take the next big step in my academic progress. All in all, I sincerely believe my commitment to perpetual improvement and willingness to learn would prove my presence a valuable addition to the Texas Tech University community.

Mahsa Nassiri

Mahsa.Nassiri@gmail.com
(0098) 912-459-9221
Born in 1989 Tehran, Iran
Gender : Female
Language : Farsi / English / Spanish

Education **Semnan University, Iran**
B.Sc., Software Engineering, 2013.

GRE **Total : 316**
Analytical Writing : 4.0
Verbal Reasoning : 155
Quantitative Reasoning : 161

TOEFL (ibt) **Total : 114**
Reading : 27
Listening : 30
Speaking : 29
Writing : 28

Skills **Programming/Scripting Languages :**
C-Sharp (proficient)
T-SQL (proficient)
Html, CSS, JavaScript (Proficient)
Asp.Net (Proficient)
PHP (Familiar)
Python (Familiar)
C++ (Familiar)
Java (Familiar)

Other Tools and Skills :
T-SQL querying and Reporting (SSRS/Crystal Reports)
ADO.NET
Entity Framework
Software and Client Support
Client-Server / N-Tier Systems
Handling Large data sets
Agile Development Methodology
Release management and continuous integration Using TFS
Sound Knowledge of BI Process and Data Warehousing
Good knowledge of web API's like REST, JSON and XML
Microsoft office products

Experience DB/Software Developer and Reporting Analyst

IranEIT co, Tehran(2014-Present)

- Developing company's main product using C-Sharp and Agile Development Methodology
- Creating complex SPs and UDFs (T-SQL/SSRS) in DB/Report design and development
- Collaborating with SQA team and holding daily Scrum meetings
- Revising, Optimizing and Troubleshooting development team's codes
- Managing source integration via TFS to efficiently deliver a high-quality project
- Providing directors/managers with the technical report on a regular basis
- Liaising and interacting with internal and external stakeholders (Supervisors/clients)
- Documenting services and planning resource requirements

DB/ Report Developer and technical support officer

IranEIT co, Tehran(2014-Present)

- Designing and developing database structures and queries (T-SQL)
- Providing bottom-up, top-down and ad-hoc reports (SSRS/Crystal Reports) for insurance companies.
- Issue tracking using agile project management tools
- Administrating and documenting key business requirements
- Maintaining regular contacts with clients Incorporating the required latest changes and revisions in Beta Version submissions.

Teacher Assistant(Database Design and Implementation Course)

Semnan University, Semnan (2011-2012)

- Responsible for grading assignments, class participation, and exams.
- Provided students with one-on-one tutoring and regular out of class assistance

Projects Children disease symptom checker software

Semnan University Spring 2013

- Developed a desktop application using priority based algorithm for diagnosing children's diseases by their symptoms using C-Sharp and SQL.
- Provided a paper documenting the project.

Edward E. Whitacre Jr. College of Engineering

EVALUATIONS

EVALUATOR INFORMATION

Mohsen Taheriyani

Title: Software Engineer
 Occupation: Software Developer
 Organization: Google
 Email: mohsen@isi.edu

Daytime Phone: 310-309-6924
 Date Completed: 01/08/2018
 Status: Completed

I waive my right of access to this evaluation: YES
 How long have you known the applicant? 2-3 years
 How well do you know the applicant? Moderately
 In what capacity do you know the applicant? Instructor/Professor

REFERENCE RATINGS

	Excellent (5)	Good (4)	Average (3)	Below Average (2)	Poor (1)	Not Observed
Adaptability		✓				
Conflict Resolution		✓				
Empathy	✓					
Ethics	✓					
Intellectual Ability		✓				
Integrity	✓					
Interpersonal Relations	✓					
Judgment						✓
Leadership						✓
Oral Communication	✓					
Organizational Skills	✓					
Professional Demeanor		✓				
Reaction to Criticism						✓
Reliability		✓				
Self-Awareness	✓					
Stress Management						✓
Team Skills	✓					
Time Management		✓				
Written Communication	✓					
Overall Evaluation		✓				

RECOMMENDATION CONCERNING ADMISSION

I recommend this applicant

To whom it may concern,

I am writing to recommend a beloved student, Mahsa Nassiri, for your graduate program. I have known her from 9 years ago, when she was pursuing her undergraduate degree at University of Semnan. She took several courses with me including Introduction to Programming, Advanced Programming with C++, and File Structures, and for most of them, her final grade was in the top 20% of the class. In the class, she has proven to be a very intelligent and hardworking student with an excellent mathematical proficiency and good ability to tackle engineering problems.

Furthermore, Mahsa accomplished several software projects as part of her course requirements. For example, in her final project of the Advanced Programming course, she implemented a Trie data structure to search, insert, and delete entries in a dictionary. Her code was a very clean and organized C++ implementation of the Object Oriented Programming concepts she had learned in the class. Through these projects, I found her to have a great interest and potential in working as a team member, while being capable of doing independent work.

I believe that Mahsa has ability and enthusiasm to do well in her studies at your graduate program; thus, I recommend her for getting an admission to your university. She is a very polite, hard working, self-standing, and responsible person, and I believe that she would be a good asset to your department.

Please feel free to contact me, should you need more information.

Sincerely,

Mohsen Taheriyani

Software Development Engineer

Google, USA

mohsen@isi.edu

Edward E. Whitacre Jr. College of Engineering

EVALUATIONS CONTINUED

EVALUATOR INFORMATION

Mohamad Hossein Homaei

Title:	—	Daytime Phone:	0989189111182
Occupation:	—	Date Completed:	01/19/2018
Organization:	—	Status:	Completed
Email:	Homaei@wsnlab.org		

I waive my right of access to this evaluation: YES

How long have you known the applicant? 1-2 years

How well do you know the applicant? Very Well

In what capacity do you know the applicant? Instructor/Professor

REFERENCE RATINGS

	Excellent (5)	Good (4)	Average (3)	Below Average (2)	Poor (1)	Not Observed
Adaptability		✓				
Conflict Resolution		✓				
Empathy		✓				
Ethics	✓					
Intellectual Ability	✓					
Integrity	✓					
Interpersonal Relations		✓				
Judgment		✓				
Leadership		✓				
Oral Communication			✓			
Organizational Skills		✓				
Professional Demeanor		✓				
Reaction to Criticism	✓					
Reliability		✓				
Self-Awareness	✓					
Stress Management	✓					
Team Skills	✓					
Time Management	✓					
Written Communication	✓					
Overall Evaluation		✓				

RECOMMENDATION CONCERNING ADMISSION

I highly recommend this applicant

December 14, 2017

Dear Sir/ Madam

It gives me immense pleasure in recommending Miss. Mahsa Nassiri for admission to your valuable Master Program. I have known her for two years I had the opportunity to work with her on several research projects in the field of Big Data and Internet Of Things at IOTLAB.

She is intelligent, inquisitive and yearns to gain broad knowledge. She is efficient in the phase zero of a project, capable of following of a scientific approach in dealing with a wide variety of problems, enthusiastic to learn many new topics, techniques, and lab experiences. She is also able to accomplish different stages of research according to the required standards. She also has outstanding organizational skills. She can complete multiple tasks with favorable results despite deadline pressure. I was always impressed by Mahsa's ability to complete the work assigned to her on time.

During working with her, I found Mahsa a hard working person, interested in the subject, and with outstanding perseverance. Her teamwork is excellent. She perfectly demonstrated the ability to work independently with creativity and enthusiasm as well as efficiently lead a team of 3 for data collection techniques. Mahsa Nassiri was selected to teach and cooperate other junior students in my laboratory. She presented a tremendous skill in conveying advanced concepts in the simple terms to students as well as ability to manage a class of 10 students.

Mahsa is also an excellent, well-reputed programmer and her deep understanding of software structures and skills in working with code is one of her superiorities to most. Finally, I have to mention that her outstanding English skills were extremely beneficial during the process of research.

To conclude, I would like to restate my strong recommendation for Mahsa Nassiri, and I am sure that she can fulfill MSc with a qualified, excellent dissertation.

Please contact me at Homaei@wsnlab.org if you have any questions I can answer for you.

Sincerely

Mohamad Hossein Homaei

Co-founder of GLORIOT Company

Senior Research Assistant at IOTLAB

Computer Science Department, Hamadan Azad University Lecturer

Computer Science Department, Malayer Azad University Lecturer

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