Faculty C.V.

1. **Name**

   Dima M. AbuRshaid

2. **Academic Rank** *(State whether full-time or part-time, and if part-time indicate non-academic activities and percentage of time devoted to them.)*

   Senior Instructor

3. **Degrees** *(Include fields, institution, and dates.)*
   - **Masters in Computer Science**

     Kuwait University, 2003

   - **Bachelor of Sciences in Computer Science**

     Kuwait University, 1999
     Minor in Accounting

4. **Service at this Institution** *(Number of years of service on this faculty, including date of appointment and dates of advancement in rank.)*

   10 years

   Fall 2008 – Spring 2015 Instructor

   Fall 2015 – Spring 2016 Senior Instructor

   Fall 2022 – Present Senior Instructor

5. **Professional Experience** *(Related experience in other institutions: include locations and dates.)*
   - **Software Developer**
     Regional Center for Development of Educational Software (ReDSOFT)

     November 2001 – March 2007

   - **Lecturer**
     Arab Open University (AOU)

     September 2003 – June 2004

   - **Teaching Assistance**
     Kuwait University, Spring 2000

     Fall 1999 – Spring 2002

6. **Consulting Experience**

7. **Professional Registration** *(State(s) in which registered.)*

8. <u>**Publications**</u> *Principal publication of last five years (give titles and references)*

a) Refereed Journals.

b) Conferences

c) Books

9. <u>**Membership in Professional Societies**</u>

ACM Association

10. <u>**Patents, Honors and awards**</u>

- Most Supportive Faculty for the Academic Year 2015/2016 at AUK

- ACM Arab and North Africa Regional Contest 2009 Appreciation Award. This award is given in appreciation of my efforts in the region in the past 10 years, where I have served as contestant, co-coach, coach, and Regional Contest Manager.

11. <u>**Courses taught**</u>

a) <u>Academic Courses</u>

Subjects or courses taught during the most recent academic years, by terms (give hours per week of lectures, labs, and number of sections if more than one. Specify whether courses were day, extension, graduate, or other type).

	Course	Number of Sections	Number of hours/week/section	Type
Fall 2015	CSIS 130	2	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 320	1	3 lecture hours	Undergraduate
	CSIS 405	1	3 lecture hours	Undergraduate
Spring 2016	CSIS 120	2	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 130	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 320	1	3 lecture hours	Undergraduate
Spring 2020	CSIS 120	1	3 lecture hours	Undergraduate
	CSIS 210	1	3 lecture hours	Undergraduate
Fall 2020	CSIS 120	2	3 lecture hours + 2 lab-hours	Undergraduate
Spring 2021	CSIS 120	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 130	1	3 lecture hours + 2 lab-hours	Undergraduate
Fall 2021	CSIS 120	2	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 210	1	3 lecture hours	Undergraduate
Spring 2022	CSIS 120	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 130	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 210	1	3 lecture hours	Undergraduate
Fall 2022	CSIS 120	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 130	1	3 lecture hours + 2 lab-hours	Undergraduate
	CSIS 210	1	3 lecture hours	Undergraduate
	CSIS 260	1	3 lecture hours	Undergraduate

Spring 2023	CSIS 120	2	3 lecture hours	Undergraduate
	CSIS 130	2	3 lecture hours	Undergraduate
	CSIS 250	1	3 lecture hours	Undergraduate
Fall 2023	CSIS 120	2	3 lecture hours	Undergraduate
	CSIS 210	1	3 lecture hours	Undergraduate
	CSIS 110	1	3 lecture hours	Undergraduate
	CSIS 130	1	3 lecture hours	Undergraduate
	CSIS 260	1	3 lecture hours	Undergraduate
Spring 2024	CSIS 120	2	3 lecture hours	Undergraduate
	CSIS 130	2	3 lecture hours	Undergraduate

b) <u>Intensive professional short courses</u>

c) <u>Community Service courses</u>

12. **Other Duties** *(Assigned committee/administration duties performed during the academic year with average hours per week. Indicate which carry extra compensation.)*

a. Department

b. College level

ABET Accreditation Committee (Fall 2023 – Fall 2024)

Adhoc Committee (CSIS 250 / CSIS 260 Syllabi/Textbook Review) (Fall 2023)

Student Advising

Course coordinator for the CSIS 130 (Spring 2023, Spring 2024)

Training/coaching students for problem-solving and competitive programming contests. (3-4 hours/week)

EDUCON Organization Committee (Spring 2023)

Organizing the first AUK programming contest (Spring 2024)

c. Institution level

Academic Code of Conduct Committee (Fall 2023 – Spring 2024)

Wolf Pack Award Committee (Spring 2023, Spring 2024)

d. Outside the institution

KCPC Steering Committee (2021 – present)

GPC Judges Committee (2017 – present)

13. **Research**

Research Grants

14. **Participation in Specific Programs** *Specific program/ workshops in which faculty member has participated to improve teaching and professional competence during last five years.*

Post Midterm Analysis and RTI
Transformative Learning Workshop
Academic Integrity Seminar
Streamlining Textbook Ordering Process
Exploring Classroom and Authentic Assessment Techniques Workshop
Backward Course Design Workshop
Data Analysis with Pandas and Python Course
Legal Hacks: An Educator's Guide to AI workshop
Data Analysis with Pandas and Python Course
Teaching For Future Skills workshop