Abir Lakehal

abir.lakehal6@gmail.com

Second-year UNSW Computer Science student with a keen interest in languages – be it programming or human.

EDUCATION

University of New South Wales - Bachelor of Science (Computer Science)   Sept 2022 – Present

WAM: 86.67

University of Technology Sydney - Bachelor of Electrical Engineering (Co-op)   Feb 2022 – Aug 2022

WAM: 86.50

Strathfield Girls' High School   Jan 2016 – Dec 2021

ATAR: 99.75 (Proxime Accessit; HSC All-Round Achiever)

HSC results: English Advanced (98), French Continuers (96), Mathematics Ext 1 (95), Mathematics Ext 2 (92), Modern History (94)

WORK EXPERIENCE

Australian Taxation Office – School Leaver Program (full time)   Feb 2022 – Feb 2023

Rotation 1: Service Delivery Officer
- Managing client accounts and processing forms pertaining to Tax and Superannuation systems for individual and non-individual entities with accuracy and efficiency in a fast-paced, high-volume work environment.
- Conducting outbound calls to resolve taxpayer enquiries by providing consistent and authoritative advice on legislation, policy, and procedures.

Rotation 2: Court Lodgement Officer
- Judging clients' compliance by analysing their previous interactions with the ATO, and exercising discretion around the service of legal documents.
- Liaising with external Process Servers to ensure that legal documents are served as per court rules and procedures.

Proficiency Education - Mathematics Academic Tutor   Jan 2022 – Oct 2022

- Tutoring students (both in-person and online) from a range of grades including Years 7-10 and Mathematics Ext 1 for Years 11 & 12.
- Evaluating students' academic performance to provide constructive feedback to students and parents about their child's progress.
- Grading weekly quizzes to help students retain concepts by reinforcing what they learnt in previous weeks and identifying areas of improvement.

HONOURS & AWARDS

- UNSW Equity Scholarship - 2022
- UTS Women in Engineering and IT Cooperative Scholarship - 2021
- USYD Roy Frederick Turner AM Law Scholarship - 2021
- USYD E12 Early Offer Scholarship for Bachelor of Laws / Bachelor of Engineering - 2021

- Margaret Graham Special Award for Achievement in a Language other than English (French) - 2021, 2020, 2019

EXTRA CURRICULAR ACTIVITIES

- Selected as 1 of 40 students to attend the UNSW Engineering Empowering Excellence Breakfast - 2023
  - Connected with accomplished industry leaders and HR professionals.
  - Enriched understanding of diversity and inclusion.
- Achieved a *Certificate III in Business* from TAFE NSW (BCB30120) - 2023
- Completed UNSW Comp Club Hack to the Future Summer School - 2021
- Mathematics Mentor for Year 7, 8 and 9 students during Monday lunchtimes - 2021
- Member of Strathfield Girls' After School Python Coding Club – 9 months - 2020

PROFESSIONAL/TECHNICAL SKILLS

- C, JavaScript, Siebel CRM (Intermediate)
- Creating webserver backends using Node JS Express Server, RESTful API & npm libraries (Basic)
- French (Professional Proficiency)
- Arabic (Elementary Proficiency)

REFEREES

- Available upon request

Academic Statement

The University of New South Wales

Name: Lakehal,Abir
Student ID: 5453120

Academic Career 1 of 1: Undergraduate
Print Date: 19/02/2024

Beginning of Undergraduate Record

Term 3 2022

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
ARTS	3480	Advanced French A	6.00	6.00	93	HD
COMP	1511	Programming Fundamentals	6.00	6.00	79	DN
MATH	1231	Mathematics 1B	6.00	6.00	88	HD

Transfer Credit from University of Technology Sydney
Applied Toward Computer Science Program

Course		Description	Attempted	Passed	Mark	
DESN	1000	Engineering Design	6.00	6.00	T	
ELEC	1111	Elec Circuit Fundamentals	6.00	6.00	T	
MATH	1131	Mathematics 1A	6.00	6.00	T	
PHYS	1121	Physics 1A	6.00	6.00	T	

	Term WAM:	86.667	Term Totals	42.00	42.00
		Good Standing			

Term 1 2023

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
GENC	3004	Personal Finance	6.00	6.00	87	HD

	Term WAM:	87.000	Term Totals	6.00	6.00
		Good Standing			

Term 2 2023

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period Two

Course		Title	Attempted	Passed	Mark	Grade
COMP	1531	Software Eng Fundamentals	6.00	6.00	88	HD

	Term WAM:	88.000	Term Totals	6.00	6.00
		Good Standing			

Term 3 2023

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
COMP	1521	Computer Systems Fundamentals	6.00	6.00	85	HD

	Term WAM:	85.000	Term Totals	6.00	6.00
		Good Standing			

Term 1 2024

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Academic Statement

The University of New South Wales

Name: Lakehal,Abir
Student ID: 5453120

Session: Teaching Period One

Course		Title	Attempted	Passed	Mark	Grade
ARTS	3481	French 6	6.00			
COMP	2521	Data Structures and Algorithms	6.00			
MATH	1081	Discrete Mathematics	6.00			
		Term Totals	18.00	0.00		

Term 2 2024

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period Two

Course		Title	Attempted	Passed	Mark	Grade
COMP	2041	Software Construction	6.00			
COMP	3121	Algorithm Design and Analysis	6.00			
		Term Totals	12.00	0.00		

Term 3 2024

Program: 3778 Computer Science
Plan: COMPA13778 Computer Science Major

Session: Teaching Period Three

Course		Title	Attempted	Passed	Mark	Grade
COMP	2511	O-O Design & Programming	6.00			
COMP	3153	Algorithmic Verification	6.00			
MATH	3411	Information, Codes and Ciphers	6.00			
		Term Totals	18.00	0.00		

3778 Computer Science Totals

WAM: 86.667   Units: 108.00   60.00

This is the last academic career for Lakehal,Abir

End of Academic Statement

Australian Government

Australian Taxation Office

Certificate of Achievement

Presented to

Abir Lakehal

For successful completion of the
2023 ATO School Leaver Program.

Presented by

Chris Jordan
Commissioner
Australian Taxation Office

February 2023