

Plum Profile

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Work Style

Work *your way* to reach your career goals.

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You are...

- Good at analyzing and answering complex problems.
- Good at navigating challenging interpersonal situations and noticing subtle social cues.
- Likely to be outgoing, sociable, excited, and expressive.
- Likely to be empathetic, forgiving, supportive, trusting, emotional, and sensitive to others' feelings.
- Likely to be modest, humble, pleasant, considerate, generous, and cooperative.

Professionally you are...

- Well suited to positions that benefit from analyzing information to choose the best solution.
- Well suited to positions that benefit from identifying and understanding the motivations and feelings of others.
- Well suited to positions with clear and attainable goals.
- Exceptionally well suited to positions that measure success on the volume of work completed.
- Well suited to positions where accomplishing tasks does not involve ample criticism.
- Well suited to positions that require frequent social interaction and meeting new people.
- Well suited to organizations and positions that prioritize others' feelings.
- Well suited to positions that require working with others and being friendly.

At work you...

- Are very capable of learning and using reason to overcome difficult obstacles.
- Are very capable of identifying effective interpersonal strategies, and usually know the right thing to say to resolve disagreements.
- Prefer achieving clear, attainable goals.
- Enjoy interacting with different people and working on larger teams.
- Enjoy making others happy and connecting with people emotionally.
- Appreciate opportunities to collaborate and cooperate with others.

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Work Preferences

Don't just love what you do - love how you do it.

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You would be happiest in positions where you will...

- Encounter and solve complicated problems.
- Be able to accomplish some objectives by using the ability to observe social cues and your understanding of the motivations and feelings of others.
- Be provided with clear and achievable goals.
- Be evaluated on the quantity of work you complete, because quality concerns often feel like nit-picking.
- Be able to limit subjective opinions, criticism, and unconstructive feedback from collaborators.
- Have regular social interactions with different people, colleagues, prospects, or clients.
- Have some time to care for others and offer them support, because you find this a rewarding part of your work.
- Sometimes have altruistic goals, tasks, and projects that make people happy.

Questions you should ask about your current or new role

Will the role provide you with the kind of goals that would satisfy you?

You prefer to have defined, achievable goals. You are likely to feel frustrated if goals are unclear or unreasonable.

Will the role require tasks getting completed fast-yet-imperfectly or slow-yet-perfectly?

You are tolerant of imperfection, chaos, and disorganization, particularly if it allows you to get more done faster. You are likely to feel that your progress is impeded by people and policies that nit-pick and stress over minor issues.

Will the role involve handling lots of criticism and rejection?

You are sensitive to criticism and rejection. You are likely to feel dissatisfied if a role requires you to persuade and influence others to your way of thinking.

Will the role require you to sympathize with people or will you need to be skeptical of others?

You are highly empathetic and supportive of others. If you have to enforce rules and policies, and hound others as part of the role, then you are likely to feel exhausted and dissatisfied.

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: . Arakkal Sureshababu Sooraj
(Surname last)

ID Number: 1598896

Month and Day of Birth: November 10

Date of Issue: 29-MAY-2021

Awards

September 01, 2019: Awarded a University of Alberta Undergraduate Scholarship

September, 2018: Admitted to the Faculty of Science, Bachelor of Science General program.

Fall Term 2018

**BSc General
Computing Science**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 174	INTRO TO FNDTNS OF CMPUT I	A-	3.0	3.0	11.10	3.0	95
ENGL 103	CASE STUDIES IN RESEARCH Children's Literature	C+	3.0	3.0	6.90	3.1	40
MATH 114	ELEMENTARY CALCULUS I	A-	3.0	3.0	11.10	2.7	149
PHYS 124	PARTICLES AND WAVES	B	3.0	3.0	9.00	2.7	325
PSYCO 104	BASIC PSYCHOLOGICAL PROCESSES	A-	3.0	3.0	11.10	2.7	43
TOTALS			15.0	15.0	49.20		

Winter Term 2019

**BSc General
Computing Science**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
ASTRO 122	ASTRONOMY OF STARS/GALAXIES	B+	3.0	3.0	9.90	2.7	160
CMPUT 175	INTRO TO FNDTNS OF CMPUT II	A	3.0	3.0	12.00	2.7	57
CMPUT 272	FORMAL SYSTEMS & LOGIC	A-	3.0	3.0	11.10	2.4	107
ENGL 125	ABORIGINAL WRITING	A-	3.0	3.0	11.10	3.5	33
MATH 115	ELEMENTARY CALCULUS II	A-	3.0	3.0	11.10	2.4	154
TOTALS			15.0	15.0	55.20		

GPA: 104.40 grade points / 30.0 units taken = 3.5

First Class Standing

September, 2019: Admitted to the Faculty of Science, Bachelor of Science with Specialization program, Computing Science - Software Practice.

September 03, 2019: Granted credit in all courses successfully completed at this University, 2018-2019.
(30.0) Total units 30.00

Fall Term 2019

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 201	PRACTICAL PROG METHODOLOGY	B+	3.0	3.0	9.90	2.7	99
CMPUT 229	CMPUT ORG/ARCHITECTURE I	W	3.0	0.0	0.00	2.6	41
ECON 101	INTRODUCTION TO MICROECONOMICS	A-	3.0	3.0	11.10	3.0	374
MATH 125	LINEAR ALGEBRA I	A	3.0	3.0	12.00	2.7	136
STAT 151	INTRO TO APPLIED STATISTICS I	B	3.0	3.0	9.00	2.5	205
TOTALS			15.0	12.0	42.00		

In response to the disruption caused by the global COVID-19 pandemic, the University of Alberta adopted mandatory Credit/No Credit grades for the Winter 2020 term. This was applied universally with no option for letter grades. Students, with grades of CR have met the requirements of the course, whereas students with NC have not. In either instance, these grades do not contribute to a GPA calculation. If a letter grade is present for the Winter 2020 term, it was approved prior to the change.

UNIVERSITY OF ALBERTA - UNOFFICIAL RECORD

Student Name: . Arakkal Sureshababu Sooraj
(Surname last)

ID Number: 1598896

Month and Day of Birth: November 10

Date of Issue: 29-MAY-2021

Winter Term 2020

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 204	ALGORITHMS I	CR	3.0	3.0	0.00	XXX	223
CMPUT 291	FILE AND DATABASE MANAGEMENT	CR	3.0	3.0	0.00	XXX	119
ECON 102	INTRODUCTION TO MACROECONOMICS	CR	3.0	3.0	0.00	XXX	394
MATH 225	LINEAR ALGEBRA II	CR	3.0	3.0	0.00	XXX	141
STAT 252	INTRO TO APPLIED STATISTICS II	CR	3.0	3.0	0.00	XXX	115
TOTALS			15.0	15.0	0.00		

GPA: 42.00 grade points / 12.0 units taken = 3.5

First Class Standing

Fall Term 2020

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 229	CMPUT ORG/ARCHITECTURE I	C+	3.0	3.0	6.90	2.5	65
CMPUT 301	INTRO TO SOFTWARE ENGINEERING	B+	3.0	3.0	9.90	2.9	183
MATH 214	INTERMEDIATE CALCULUS I	C	3.0	3.0	6.00	2.2	107
MATH 322	GRAPH THEORY	B-	3.0	3.0	8.10	3.1	112
MIS 413	SYSTEMS ANALYSIS AND DESIGN	B-	3.0	3.0	8.10	3.2	62
TOTALS			15.0	15.0	39.00		

Winter Term 2021

**BSc with Specialization
Computing Science - Software Practice**

Course	Description	Grade Remark	Units Taken	Units Passed	Grade Points	Class Avg	Class Enrl
CMPUT 300	COMPUTERS AND SOCIETY	A+	3.0	3.0	12.00	3.5	39
CMPUT 340	INTRO NUMERICAL METHODS	B-	3.0	3.0	8.10	3.2	60
CMPUT 402	SOFTWARE QUALITY	A-	3.0	3.0	11.10	3.8	47
CMPUT 474	FORMAL LANG, AUTOMATA, CMPUT	B	3.0	3.0	9.00	3.5	35
OM 352	OPERATIONS MGMNT	B-	3.0	3.0	8.10	3.0	290
TOTALS			15.0	15.0	48.30		

GPA: 87.30 grade points / 30.0 units taken = 2.9