# I AM CURRENTLY AN ALX SOFTWARE ENGINEERING STUDENT, AND I WILL BE GRADUATING FROM IT BY SEPTEMBER..


## HERE IS MY CURRENT RESULTS AND PROGRESS

| Scores - Short Specializations In progress | 152.19% |
| --- | --- |
| Month | Average |
| Month #0 | 152.19% |

| Scores - SE Foundations Validated | 140.08% |
| --- | --- |
| Month | Average |
| Month #0 | 163.31% |
| Month #1 | 165.89% |
| Month #2 | 189.9% |
| Month #3 | 150.02% |
| Month #4 | 152.98% |
| Month #5 | 154.25% |
| Month #6 | 86.07% |
| Month #7 | 101.39% |
| Month #8 | 110.14% |

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Objective:
Highly motivated and enthusiastic software engineer, graduating from ALX Software
Engineering program. Eager to launch a successful career in software development and
contribute to innovative projects. Strong problem-solving skills, a passion for learning, and a
collaborative mindset.

Education:
Degree in Software Engineering
ALX SOFTWARE ENGINEERING PROGRAM
SEPTEMBER 2023

Skills:

Proficient in programming languages such as Python, C, and JavaScript.
Solid understanding of software development methodologies, including Devops.
Strong problem-solving and analytical thinking abilities.
Knowledge of software testing and debugging techniques.
Familiarity with software architecture and design principles, including design patterns.
Experience with database management and optimization using SQL.
Understanding of web development technologies like HTML, CSS, and JavaScript
frameworks.
Familiarity with version control systems, particularly Git.
Excellent communication and collaboration skills.
Commitment to continuous learning and adaptability.
Projects:

I build an app for monitoring the weather condition of a city
I did a project on Chrome Extension; Name: CUSTOMER TRACKER, using Javascript,
HTML and CSS..
I built a game called black jack game…
I'm currently building a social media app.
I'm currently building a chat app

Assisted in the development and maintenance of software solutions, utilizing programming
languages such as Javascript and Python.
Collaborated with team members to gather requirements, design software components, and
implement features.
Conducted software testing and debugging to ensure functionality and resolve issues.
Contributed to database management tasks, including SQL query optimization and data
integrity.
Actively participated in team meetings and contributed ideas and solutions to project
challenges.
Communicated progress updates and collaborated effectively with team members and
stakeholders.
Technical Projects: