# AMIN SELHABI

#### SOFTWARE ENGINEER

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### PROFILE

Software Engineer seeking employment opportunities to leverage programming skills and contribute to the development of cutting-edge software solutions. Committed to fostering innovation and achieving excellence through collaborative teamwork.

## SKILLS

- Python, C/C++, C#, Java: Proficient in multiple programming languages.
- SQL: Skilled in database management and querying.
- BASH: Experience in scripting and automation tasks.
- MIPS Architecture: Familiar with lowlevel programming.
- AWS: Experienced in cloud solutions and infrastructure management.
- Web Development (HTML, CSS, JavaScript): Proficient in front-end technologies.

## EDUCATION

## BACHELOR IN SOFTWARE ENGINEERING

Expected Graduation: 2024

**EXCELLENCE CERTIFICATE: 2022/2023** 

### CERTIFICATES

#### CYBER SECURITY

- eJPTv2: Completed, showcasing penetration testing expertise. Passed the exam, demonstrating skills in conducting tests, identifying vulnerabilities, and providing security recommendations.
- Introduction to Cybersecurity Nanodegree: Completed
  Udacity Nanodegree, gaining proficiency in essential
  cybersecurity skills. Applied knowledge in network security,
  cryptography, secure coding, and incident response through
  hands-on projects.

#### **MACHINE LEARNING**

- Deep Learning Specialization: Completed Coursera's Deep Learning Specialization, mastering neural networks, convolutional networks, recurrent networks, and generative models. Applied knowledge through assignments and projects for hands-on experience.
- Al Product Manager BSF: I completed Udacity's Al Product Manager Nanodegree, gaining expertise in managing Al products. The program covered strategy, development, market analysis, and user-centered design. Hands-on projects enhanced my skills in innovating with Al.