



Contact

Skills

Developing Applied Artificial Intelligence Projects — Advanced

Data Collection, Preparation, and Handling — Advanced

Building Predictive Models — Advanced

Results Analysis and Interpretation —

Advanced

Academic Research and Report Writing

— Advanced

IEEE Reference and Citation Formatting

— Advanced

Languages

Arabic Language — Native

English Language — Intermediate

My profile online



Scan the code to visit my profile on the university website.

AYA NAJIB AL ASSAF

Graduate of Islamic University of Minnesota — Bachelor's degree, 2026

Summary

Artificial Intelligence Specialist with a solid academic and practical background combining computer science, data analytics, and autonomous intelligent systems development. Core expertise lies in machine learning algorithms, data processing and analysis, and hands-on programming. Passionate about leveraging these skills to engineer innovative tech solutions that streamline operations and enhance decision-making across technical and applied domains.

Education

Bachelor's degree

2026

Islamic University of Minnesota [University verified](#)

Computers and Information Technology · Data Science and Artificial Intelligence

Grade: **EXCEPTIONAL**