Name:
[Mohammad Abdullah]

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Career Objective / Profile:
Machine Learning enthusiast focused on Reinforcement Learning, seeking to apply computational thinking and algorithmic expertise to solve challenging sequential decision-making problems.

Education:
Bachelor of Science in Computer Science, National University of Computer and Emerging Sciences, 2027
Relevant Courses: Reinforcement Learning, Artificial Neural Networks, Game Development
GPA: 3.69/4.00

Skills:
Machine Learning & Deep Learning
Reinforcement Learning
Mathematical Foundations
Problem-Solving
Research & Analytical Thinking

Experience / Internships:
Machine Learning Intern, FAST-NUCES, June 2025 - August 2025
- Implemented deep Q-learning algorithm to optimize agent performance in simulated environments
- Developed data preprocessing pipeline reducing training time by 30%

Projects / Research (if applicable):
Self Research, August 2025 - Present
- Conducting experiments on policy gradient methods for robotic control tasks
- Collaborated with team to benchmark RL algorithms across multiple benchmark environments

Achievements / Extracurricular Activities:
- Completed online specialization in Reinforcement Learning (Coursera) — 2025
- Member, University Computer Science Society — 2023-2024
- Participated in high school coding meetup group — 2023-Present
- Volunteer tutor for introductory programming courses — 2024