NAȘIHA AHMED

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EDUCATION

2022 - 2024 (exp.)
Lynn University | Boca Raton, FL, USA
M.B.A, International Business
4.0 GPA

2018-2020
Bilkent University | Ankara, TR
M.A., Philosophy
Thesis: A Re-Examination of Computational Creativity through Non-Human Animals **(Philosophy of AI)**
Graduation Year: 2020 | Comprehensive **Scholarship**

2014-2018
Bilkent University
B.S., Computer Engineering
Graduation Year: 2018 | ÖSYM **Scholarship**

On-campus Involvement
President of International Students Organization | **Lynn University**
Organizational Member of Science, Technology, & Society Network | **Bilkent University**

SKILLS

Programming
Java | **Advanced**
C++, Python, SQL, Verilog | **Intermediate**
C, PHP, HTML, CSS, JavaScript | **Beginner**

Languages
English, Turkish, Urdu (*Fluent*)
Spanish (*Intermediate*) | Japanese (*Beginner*)

Personal
Problem-Solving, Active Listening, Servant Leadership, Critical Thinking, Creativity, Cross-cultural Communication, Teamwork, Public Speaking, Written Communication, Adaptability

Other
Oracle DBA, UNIX/LINUX OS, Windows OS, Graphic Design, Video Editing, UI/UX Design, Presentations, Project Scheduling (MS Project), Excel, Qualtrics

EXPERIENCE

Work & Academic
Apple Campus Leader | **Apple Inc.** | May 2023 - Present
Graduate Intern | **Center for Student Involvement, Lynn University** | Summer 2023
Graduate Intern | **Career & Alumni Connections, Lynn University** | Fall 2022-Present
Freelance Website Designer | 2020-Jul 2022
Tech. Pre-Sales Intern | **Oracle, Turkey** | Jun 2018
Disney Intl College Program Participant | **Walt Disney World, FL, USA** | Jun - Aug 2017
Software Internship | **Bilişim A.S.** | Aug 2016

Projects
Etymøn.org | **AR, Machine Learning, Java, WebGL**
Senior Project | An analysis and tracing tool for word origins
AI Crossword Puzzle Solver | **Java**
An AI that solves the NYTimes daily mini-crossword
Agora | **Java, HTML, PHP, SQL**
An online social discussion website
P.S! | **Lex & Yacc**
A letter-format drawing programming language
Redeemers of the Monarchy | **Java**
An underwater tower defense game
Pong Using Ultrasonic Sensors | **Verilog, VHDL**
A pong game using ultrasonic sensors to move paddles

INTERESTS & ACTIVITIES

Academic
Artificial Intelligence, Computational Biology, Social Software Eng., Cultural Anthropology, Digital Humanities, Linguistics

Recreational
Animation, Video & Board Games, Swimming, Reading, Visual & Digital Arts, Trumpet, Team Sports, Pakistani Traditional Dance, Traveling