Ardit Koti
B.S. Computer Science

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CAREER OBJECTIVE: Recent Computer Science graduate with hands-on experience in machine learning, and software engineering concepts. Seeking to use my education, experience, and developed skill set in a Software Development role..

EDUCATION:

B.S. Computer Science, Rochester Institute of Technology   Graduated: May 2024
- GPA: 3.51 (Dean's List: Fall 2020 – May 2024)
- Taken Graduate courses in Computer Vision and Computer Networks.
Google Data Analytics Career Certificate, [Coursera]   August 2023 - September 2023
MIT IDSS Data Program, [MIT/Great Learning]   March 2025 - June 2025

SKILLS:
Programming: JS, C++, Python, PostgreSQL, REACT, Node.js, Express.js, MongoDB, REST.
Software: IntelliJ, VsCode, and PyCharm IDEs. NPM, NX. Windows, Linux. Bash.
Essential:
Strong communication skills,   Outstanding leadership capability,
Able to work in a diverse group while achieving high outcomes and exceeding set goals,
Effective time-management skills,   Quickly embracing changes and feedback,
Multi-lingual: Albanian (Proficient), Spanish (Intermediate), Latin (Beginner)

PROJECTS:

WebCheckers (Group of 4, Academic)
- Designed a web application allowing users to play checkers.
- Programmed Java structures for implementing game logic, using 2D arrays, polymorphism, and design concepts such as high-cohesion/low-coupling and encapsulation.
- Constructed using an agile team framework organized in sprints.
Project Repository: https://github.com/Ardit-Koti/checkers-app.iml
The-Box-Office (Solo, Personal)
- Developed a full-stack web application using Angular for the front end and Express.js with Node.js for backend data retrieval.
- Designed to simulate a platform for purchasing movie tickets, offering user account creation, editing functionality, and ticket transaction capabilities.
- Leveraged the NX framework, enabling the creation of an integrated mono repo with version control for streamlined development.
Project Repository: https://github.com/Ardit-K/box-tailwind.git

WORK EXPERIENCE:

Richmond University Medical Center,   September 2024 - Present, Staten Island, NY
- Analyzed diagnostic data (e.g., event logs, system performance metrics, user-reported symptoms) to systematically identify root causes of technical issues and implement effective solutions.
RIT Simone Center Accelerator Program,
[RIT Simone Center for Innovation and Entrepreneurship]   May 2023 - August 2023, Henrietta, NY
- Enhanced knowledge of business start-up and machine learning concepts.
- Sharpened adept communication skills by conducting extensive interviews with hundreds of individuals.
Web design, [A and E Electrical Inc]   June 2021 - Present, New York, NY
- Played a pivotal role in enhancing and maintaining the company's website, contributing to its ongoing development and optimization.