STEPHAN LEZNIKOV

Entry-Level Software Engineer

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WORK EXPERIENCE

Golf Course Grounds Maintenance Specialist
Clublink

📅 May 2023 - September 2023   📍 Whitchurch-Stouffville, ON

- Thrived in fast-paced environments, efficiently handling urgent landscaping tasks such as repairing course features before major events or tournaments.
- Collaborated seamlessly with fellow landscapers, groundskeepers, and other staff to accomplish shared goals and maintain the golf course's overall appearance and functionality.

PROJECTS

QUANTT
Quantitative Machine Learning Model Analyst

📅 October 2023 - current

- Spearheaded the design and development of advanced quantitative machine learning models to analyze financial market trends, employing statistical methods and algorithms to generate actionable insights for investment strategies.
- Employed statistical tools and programming languages such as Python and R to process large datasets and derive valuable quantitative insights.

Queens AutoDrive
Simulation System Developer

📅 September 2023 - current

- Played a crucial role in detecting and addressing potential system vulnerabilities by simulating complex real-world situations, ensuring the machine learning model's reliability in a variety of conditions.
- Worked closely with machine learning engineers to integrate simulation platforms seamlessly with the self-driving car's machine learning models, facilitating efficient testing and iterative development cycles.

CAREER OBJECTIVE

Dedicated third year computer science student with a strong command of a plethora of coding languages, seeking to be a summer intern. Eager to bring my ability to develop, test, and maintain software to a dynamic team that values innovation.

EDUCATION

Bachelor's of Science
Computer Science
Queens University

📅 September 2022 - current
📍 Kingston, ON

SKILLS

- Machine Learning
- Generative AI
- Python
- PyTorch
- Cloud Computing
- AWS/Azure/GCP
- Microservices
- DevOps
- CI/CD
- Data Preprocessing
- SQL/NoSQL
- PowerApps, Power Automate
- Agile/Scrum
- Problem-Solving
- C#