Hyunsoo Lee

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Education

CUNY HUNTER COLLEGE

New York, NY

B.A. Computer Science. GPA 3.54

May 2021 - May 2023

Relevant Coursework: Software Design & Analysis | DBMS | AWS

CUNY Borough of Manhattan Community College

New York, NY

A.S. Computer Science GPA 3.74

Aug 2019 - May 2021

Relevant Coursework: Data Structures | Software Development

Experience

NH INVESTMENT & SECURITIES

New York, NY

May 2023 - Present

- **Trading Technology Assistant**
 - Executing institutional investor orders, optimizing trading efficiency and mitigating transactional risks.
 - Leveraging advanced trading technologies to expedite order processes, ensuring timely completion.
 - Providing superior customer service by addressing investor inquiries and resolving issues swiftly.
 - Complying with industry regulations and company policies to maintain a secure and fair trading environment.

WONPLE (South Korea)

Remote

Software Engineer

May 2022 - April 2023

- Designed and developed a single page web ecommerce app with Angular which separated the back-end server, boosting development efficiency.
- Built RESTful APIs with ASP.NET Core to serve data to the front-end and documented APIs for Wonple developer community, maximizing maintainability and scalability.
- Developed an iOS app with Swift to improve user experience.

NEW YORK CITY DEPARTMENT OF TRANSPORTATION

New York, NY

Application Developer Intern

Sep 2021 - May 2022

- Participated in an intensive 30-week IT project management training internship, being responsible for developing small-scale applications from start to finish.
- Developed a web database with fault-tolerant user input validations using Angular.
- Built RESTful APIs to perform database queries with ASP.NET Core.

KOSNET TECHNOLOGY INVESTMENT (South Korea)

Remote

Software Engineer Intern

Jun 2021 - Aug 2021

- Collaborated with a product manager to build an automated option day trading engine.
- Designed a consistent user interface with Windows Forms .NET, providing intuitive instructions.
- Diagnosed, prioritized and resolved reported issues.

Skills

Programming (Familiar): C/C++, C#, Typescript, SQL, Python. **Programming** (Basic): Swift, MongoDB, HTML, CSS, Javascript.

Operating Systems: Windows, Linux. **Framework**: ASP.NET Core, Angular.