

# JONGHYUK (JOHN) LEE

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## PROFESSIONAL SUMMARY

Agile Software Engineer talented at contributing to multi-team development projects. Collaborative designer of exceptionally useful solutions and perfectly customized products. Knowledgeable in programming environments ranging from C# to JavaScript.

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## SKILLS

- Languages (C#, .NET, SQL)
- Frameworks (React, Angular, ASP.NET MVC, ASP.NET CORE, WPF, SignalR)
- Web (HTML5, CSS, JavaScript, Typescript, Rest API)
- Databases (PostgreSQL, MongoDB, MySQL, MSSQL, Redis)

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## WORK HISTORY

### SOFTWARE ENGINEER 03/2020 to Current Alinxsoft, New York, NY

- Contribute software engineering expertise on the development of payment portal applications for freight forwarders through the software lifecycle, from requirement definition through successful deployments (C#, Classic ASP, ASP.NET MVC, ASP.NET Core, JavaScript, MSSQL (Create tables and stored procedures)).
- Implement and improve database functionality features requested from stakeholders.
- In charge of continuous development and management of EDI message parsing engines (software used by air cargo handling services).
- Proficiently troubleshoot issues requested from internal support teams, achieving high satisfaction rates

### SOFTWARE DEVELOPER 02/2018 to 03/2020 The Notion Lab, New York, NY

- Defined system/user requirements to design, develop, document, test and implement data models, billing and other crucial business functions.
- Developed new and customized existing databases using a variety of technologies, languages and programming tools.
- Worked on individual development projects to deliver secure, robust and scalable software that helped improve efficiency, information security, data integrity and customer satisfaction.

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## EDUCATION

Queens College, New York, NY  
BS, Computer Science, 12/2017