# Nam L.

Fullstack developer

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| **Date of birth:** | December 16, 1997 |
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## EDUCATION AND CERTIFICATIONS

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| Sep 2015 - May 2019 | **FPT University**<br>Major: Bachelor of Software Engineering |
| Dec 2019 - Dec 2021 | **TOEIC 2 skills certification**<br>Band score: 770 scores |

## SKILL SET

- Programming languages: Javascript, Typescript, Golang, Java.
- Backend: NodeJS, NestJS, GraphQL, Echo, Spring Boot.
- Front-end: ReactJS, VueJS.
- Database: MongoDB, PostgreSQL.
- Build tools: Webpack, Babel, Gradle, Maven.
- Devops: CentOS 7, AWS Beanstalk.
- Source control: Git, SVN
- I have experience discussing with clients to clarify requirement, by both Vietnamese and English.

## WORK EXPERIENCE

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| July 2020 - NOW | **Codelight (codelight.co)**<br>Fullstack Developer (Part time - 20 hours/week)<br>- Working with ex-Googler (Mr. Minh Doan \| www.linkedin.com/in/daywednes) to build great products.<br><br>**Project Wesign (wesign.ai)**<br> + Responsibility: A electronic signature tool. I did setup project, design the architecture for both frontend and backend. Self developing and testing the code base, code review for my teammates.<br> + Role: Fullstack Developer<br> + Team size: 4<br> + Duration: from Nov 2020 to Now<br> + Skill set: NodeJS, NestJS, VueJS, GraphQL, Typescript, Webpack, MongoDB, AWS Beanstalk.<br><br>**Project Nimspace (nimspace.com)**<br> + Responsibility: A tool to build company culture. Self-testing and self- |

learning new technologies (GraphQL). Provide idea to improve business logic and code base.

  + Role: Fullstack Developer

  + Team size: 4

  + Duration: 5 months

  + Skill set: NodeJS, ExpressJS, VueJS, GraphQL, Webpack, MongoDB, heroku, AWS Beanstalk.

| June 2020 - NOW | **GHN Express** |
| | Fullstack Developer |

**Project Internal training system (kiemtra.ghn.vn)**

  + Responsibility: Self setup, design, develop and optimize system from scratch to serve more than 10k of users (most of them are drivers). Integrate training feature with App Driver using webview. Integrate training system with SSO systems, permission system. Work with QA and BA. My proposed idea to L&D team won the 2nd prize at internal Hackathon competition.

  + Role: Fullstack Developer

  + Team size: 3

  + Duration: from June 2020 to Now

  + Skill set: Golang, Echo, ReactJS, Webpack, MongoDB.

| May 2019 - May 2020 | **KMS Technology** |
| | Devops & Backend |

**Project Elsevier**

  + Responsibility: Develop content tool to help Elsevier content team ingest multiple data package and automate the traditional process, investigate on new issues and find solution for them. Self-testing and code review for teammates.

  + Role: Backend Developer

  + Team size: 3

  + Duration: 9 months

  + Skill set: Groovy, Spring Boot, PostgreSQL, Openshift commands, Gradle.

**Project Zix**

  + Responsibility: Monitor and troubleshoot problem in client's system, help customer deploying new products, discuss with onshore Devops team to solve problems found by Nagios system.

  + Role: Devops Engineer

  + Team size: 4

  + Duration: 5 months

  + Skill set: CentOS, Ubuntu, Bash, Nagios.

| Jan 2018 - May 2018 | **KMS Technology** |
| | Internship |

**Project Revegy**

  + Responsibility: Develop a new tool to support testing process.

  + Role: Java Developer

  + Team size: 10

  + Duration: 5 months

  + Skill set: J2EE, Jersey, Hibernate, MySQL, Maven, HTML, CSS,

jQuery.

## SIDE PROJECTS

Jun 2019 - Aug 2019
**Chat bot for confession forums**
- A simple chatbot for confession forums. I made this in my spare time.
It will read confession and save to system, anonymously. It also
supports 2 languages. The deployment environment is AWS Lambda.
- https://github.com/namlt2882/confession-chatbot-for-fb