

# YUNHWAN NA

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Seoul, South Korea — <https://github.com/nayunhwan>

## EDUCATION

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### **Hanyang University, ERICA**

Ansan, South Korea

- *B.S. in Computer Science and Engineering*
- *B.S. in Design Engineering (Double Major)*

**Mar, 2014 - Aug, 2021**

Overall GPA: 3.73 / 4.5

Major GPA: 4.13 / 4.5

Major GPA: 3.86 / 4.5

## WORK EXPERIENCE

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### **HAECHE LABS**

*Front-End Engineer - Full time*

- HAECHE LABS Face wallet front-end Engineer

Seoul, South Korea

**Aug, 2022 - Present**

### **Sendbird**

*Front-End Engineer - Full time*

- Developed core features on Sendbird Desk using React and TypeScript.
- Developed secured iFrame sandbox environment for Sendbird Desk to support 3rd-party plugins.
- Wrote Unit test codes for Front-End side using 'testing-library' and Jest.
- Managed app states using Context API and Redux-Observable.

Seoul, South Korea

**Apr, 2019 - Jul, 2022**

### **NAVER LABS**

*Front-End Engineer - Contract*

- Developed internal desktop applications using Electron, React, and TypeScript.
- Created the Electron-React architecture that supports a 3rd-party plugin.

Seongnam, South Korea

**Jan, 2019 - Mar, 2019**

*Front-End Engineer - Internship*

- Developed web projects using React, Redux(Thunk and Saga), Sass, Styled-Component, and TypeScript.
- Wrote unit tests using Enzyme and Jest and built a headless browser testing environment using Puppeteer.
- Developed servers using Node.js Express, TypeScript, Sequelize, and MariaDB.

**Jun, 2018 - Dec, 2018**

### **Vingle**

*Front-End Developer - Internship*

- Assisted to develop Vingle using React.
- Learned about React and Redux structure in TypeScript.
- Experienced to write test code with Jest and Enzyme.

Seoul, South Korea

**Jan, 2018 - Feb, 2018**

### **Elice**

*Front-End Developer - Internship*

- Assisted to develop Elice using React.
- Learned about BEM convention for Scss styling.
- Participated in Java lecture at Elice as a TA.

Seoul, South Korea

**Jun, 2017 - Aug, 2017**

**Additor***Front-End Developer - Internship*

Seoul, South Korea

**Dec, 2016 - Feb, 2017**

- Assisted to develop service using React.
- Developed main article in website extraction system using Phantom.js.

**EXTRACURRICULAR ACTIVITIES**

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**Microsoft***Microsoft Student Partners*

Seoul, South Korea

**Sep, 2016 - Feb, 2018**

- Microsoft Azure, Cognitive API, Azure Function, TypeScript
- Led this organization as a Lead of South Korea.

**James Cook University, Brisbane***Language training - English*

Brisbane, Australia

**Jun, 2016 - Aug, 2016**

- Language training and internship program.

**Samsung Electronics***Samsung Software Membership*

Suwon, South Korea

**July, 2015 - Nov, 2016**

- Studied algorithm problems solving.

**AWARDS & SCHOLARSHIP**

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- Honorary Award at **Hanyang University, 2021**
- Outstanding Participant at **NAVER HACKDAY, 2018**
- Scholarship student from **Hanyang University 1983 Alumni Associations, 2018**
- Scholarship student from **Hanyang University Electronic Information Communication Alumni association, 2017**

**LICENSES**

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- *Craftsman Information Equipment Operation (Jun, 2009)* 09817080005A
- *Craftsman Computer Graphics Operation (Dec, 2008)* 08405081085N
- *Craftsman Information Processing (Jun, 2006)* 06402080361N

**TALKS**

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- **FEConf Korea** - *Secured iFrame* <https://www.youtube.com/watch?v=kZO5PEypjVg&t>
- **Microsoftware** - *Literacy Adrenaline* <https://www.imaso.co.kr/archives/5070>

**LANGUAGES**

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Korean (Native), English(Limited working proficiency)