Curriculum Vitae/Resume

Yoonyoung Kweon

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EDUCATION

- **Seoul National University**   Seoul, Korea
  Bachelor of Arts,   *Mar 2014- Aug 2021*
  Bachelor of Information Science
  International Exchange Student at the University of Alberta   *Jan 2018 – Apr 2018*
  - Cumulative GPA: 3.34/4.0
  - SNUSV (Seoul National University Student Venture Network), 18th generation

PROFESSIONAL EXPERIENCE

- **LINE NEXT Corp.**   Pangyo, Korea
  Front-end Engineer   *Feb 2022 - Present*

  Developed Web 3.0-based digital asset/item platforms.

  - Improved market filter performance with a structural design update
  - Upgraded the market home UI/UX based on Google Analytics 4.0
  - Enhanced multinational usability with Multilingual processing

  Projects

  1) BITMAX   *April 2022 - present*
  Digital asset trading platform. Japan LINE in-app service.
  - Developed moving average line on brokerage and exchange trade chart
  - Added margin trading for brokerage orders
  - Replaced dependency on external bank service (LINE PAY) with an in-app bank registration service.

  2) *DOSI Market*   *Sep 2024 – present*
  Global digital item trading platform.
  - Analyzed user experience with Microsoft Clarity analytics tool and enhanced UI/UX based on data insights.
  - Improved filter performance: FCP (First Contentful Paint) and LCP (Largest Contentful Paint), achieving 6.2x faster load times.

  3) *DOSI Citizen*   *Sep 2022 – Nov 2024*
  Membership service of DOSI Market
  - Optimized a purchase and transaction routes using Google Analytics 4.0

4 *[Dapp Portal](#)* *Jan 2025 - present*
LINE in-app service to explore diverse range of mini-Dapps (decentralized applications) based on kaia cryptocurrency wallet
  ⬥ Developed cryptocurrency claim procedure for promotion missions

RELEVANT COURSES

- **Naver Connect Foundation Boostcamp** *Aug 2021- Dec 2021*
  ⬥ Developed a Cloud Storage called "Boostore" using Amazon S3 and Docker
  ⬥ Qualified through performance tests for Response Time and Transactions Per Second with large files (70MB).
- **Udemy**
  ⬥ Completed *'Become a Linear Algebra Master'* course
- **Coursera**
  ⬥ Completed *'Object-Oriented Data Structures in C++'* course, University of Illinois Urbana-Champaign

TECHNICAL & LANGUAGE SKILLS

Programming Languages   JavaScript, Python, C++, Git

Languages   English (Academic & Business Proficiency), Korean (Native)