

# Hyunwook Jung

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## Software Engineer

Dynamic Software Engineer with experience in JavaScript, React, and MongoDB. Proven track record of accelerating team development and fostering cross-cultural collaboration. Eager learner and creative problem-solver.

## WORK EXPERIENCE

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### WorkOnward • Remote • 09/2023 - Present

#### Software Engineer • Full-time

- Developed and maintained a server-side feature with JavaScript, D3, ES6, and React, contributing to a more robust and innovative product for 10,000+ users worldwide.
- Drove 50% faster product development through agile collaboration with UI designers and engineers on Figma, ensuring rapid and accurate integration of design elements.
- Improved customer value by implementing tests for SaaS products, API, and user interface, resulting in a 20% decrease in post-release defects and enhanced user experience.
- Developed and delivered multiple machine learning backend features, resulting in 20% increase in system efficiency and customer value.
- Collaborated in team planning and reflection meetings, leading to the continuous improvement of the team's capacity and estimation abilities, resulting in a more reliable product delivery and enhanced team performance
- Delivered 28+ Google documents to report to the team leader and raised over 300 issues/suggestions on GitHub Issue, increasing the speed of the team's development by over 50% in 6 months.

### US Army, 2nd Infantry Division • Camp Humphreys, South Korea • 04/2016 - 01/2018

#### Sergeant - KATUSA Soldier Program • Full-time

- Facilitated seamless US/Korea joint military training, promoting cross-cultural teamwork and collaboration for 2 years.
- Improved squad's mission success & chemical attack preparedness through 4-month realistic war exercises via active communications within the team, outperforming other squads.
- Mentored Korean privates to integrate into the US Army, reinforcing a no-cursing policy, resulting in zero Korean verbal violations in front of US soldiers in 1 year.

## EDUCATION

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### Bachelor of Science in Electrical Engineering and Computer Science

University of California, Berkeley • 08/2020 - 05/2023

## SKILLS

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Agile Software Development, Analytical Skills, AWS, Debugging, Git, HTML, Java, JavaScript, Linux, Next.js, Node.js, NoSQL, Python, React, REST API, Software Documentation, SQL