

Zayden Kim

Water Resources Engineering Intern

Contact

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Hiring Manager
WSP Solutions
Lawrenceville, NJ

Dear Hiring Manager,

I am thrilled to apply for the Water Resources Engineering Intern role at WSP Solutions, where my academic background and budding expertise can seamlessly intertwine with your innovative projects, amplifying both my enthusiasm and your company's commitments to sustainable engineering practices and community impact.

With a keen interest in Water Resources Engineering, my endeavors, such as spearheading a community-focused stormwater management system project, underscore my dedication to creating practical solutions that address real-world challenges, a skill that aligns well with WSP's mission to deliver effective engineering practices that drive social and environmental benefits.

During my tenure as a Water Resources Research Assistant, I navigated data analysis through ArcGIS while collaborating with a dedicated team, showcasing my ability to communicate complex ideas efficiently, ensuring clarity among both technical and non-technical stakeholders, a crucial asset in any innovative engineering environment.

Furthermore, developing a mobile application aimed at promoting water conservation during a recent hackathon expanded my skills in project management, coding, and user engagement—an experience that not only tested my technical abilities but also ignited my passion for environmental advocacy within engineering practices.

As I stand on the cusp of my academic journey, I feel a mix of eagerness and insecurity about the vast opportunities ahead, quietly aware that every challenge faced fuels my growth and enhances my readiness to contribute to WSP Solutions' esteemed legacy.

I look forward to the opportunity to discuss my potential contributions.

Sincerely,

Zayden Kim

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