

JOB POSTING NOTICE

THE OFFERED POSITION: Environmental Software Developer

Zila located in Irvine, CA is seeking an Environmental Software Developer with a Bachelor's degree in Computer Engineering with 24 months experience in Environmental Computer Engineering or related field. Salary Offered: \$93,330.00 a year. Please send your resume to: alex@zilaco.com

- We are an environmental engineering company providing environmental and storm water management services to mainly public projects. We need a software and website developer to help us develop our software system for data mining and bid package preparation, automation of environmental inspection and compliance reporting, and maintaining, updating and continuous improvement of our website.
- The potential candidate will be in charge of developing and maintaining our software system to read and extract required information from public bidding records. Use these data as input to automatically prepare and send the bid package. Also, this system uses available public project data to find potential customers for environmental and storm water management services our company provides.
- The potential candidate will also help in developing and maintaining software for automation of environmental inspection and compliance report.
- He or she will be designing and developing environmental software to be able to draft and identify the requirements for bidding software system with a solid level of autonomy and minimum help from the civil and environmental engineers. Also, they should constantly monitor the changes in the bidding package format to update the software accordingly and add features to maximize the automation and minimize the need for human interaction to complete the bidding package.
- They need to have strong ability for system requirement analysis and system design
- They need to prioritize, plan, and deliver designs on time.
- They need to understand how design impacts development and vice versa. Their designs should be feasible to implement, and they need to make sure they've developed accurately.
- They need to keep up with technology, design best practices, and design trends, striving for our platform to be modern and innovative.
- They must effectively collaborate with engineers, product managers, and business stakeholders, remotely and in-person.
- They need to have knowledge and experience: HTML, JavaScript, CSS, C#.Net, [Asp.Net](#), SQL Server, MS Project