**Water Resource Engineer – Pennsylvania or Maryland Offices**

As A.D. Marble continues to grow and expand, we are looking for a talented Water Resource Engineer to support our team. Candidates will have the option of a flexible hybrid work schedule.

In this role, you will need to be a driven, motivated engineer with practical knowledge in water resource engineering, in addition to a passion for project design and modeling. You must be able to use design software and write effectively to communicate our vision for our client’s projects.

Responsibilities Include:

* Support design for water resource projects including stream mitigation, trail design, wetland mitigation, stormwater management, erosion and sediment control, drainage design and construction inspections.
* Perform hydrologic and hydraulic modeling and similar engineering calculations.
* Conduct field reviews of project sites to assess existing conditions.
* Prepare technical reports and present findings to clients

Minimum Qualifications:

* Bachelor’s Degree in Civil or Environmental Engineering
* 0-5 years of related experience
* Engineer-in-training (EIT) certification
* Experience with Microstation, AutoCAD, HEC-RAS and Microsoft Office
* Pennsylvania and Maryland design experience a plus

This is a full-time position, with benefits. The associated salary is commensurate with experience. A.D. Marble is an equal opportunity employer.

Please send resumes to jobs@admarble.com.