

## Looking for Assistant Coaches!

### An Exciting K- 8 After-school programs Job Opportunity for . . .

Those willing to learn and help teach - Code, web design, mechanical engineering, biomedical engineering, engineering with Minecraft with FUN activity based curricula.

- Engage young minds in learning for the fun of learning!
- Learn new skills yourself & have a blast!

#### Responsibilities

- Assist lead coaches with engineering, robotics & computer programming activities
- Maintain discipline while ensuring a safe and enjoyable experience for all children.

#### Job Qualifications

- Senior in high school or higher education
- Interest in Science, Technology, Engineering and Math (STEM) and its role in today's economy.
- Dependability, can-do attitude, responsibility and ability to work in fast changing environments.
- Ability to support Lead Coach with activities and classroom management
- Understanding of basic scientific and engineering principles.
- ***Eagerness to learn, create, tinker and comfortable with technology.***
- High quality and professionalism is a must as we are looking for role models for children.
- Prior experience working with children & knowledge of computer programming are a plus.
- **MUST be comfortable with children to manage behavior and join in on the FUN!**

#### Work Environment

- Programs are dynamic with a high level of activity; you must be able to sustain a high level of energy
- Perform all activities with children like play, jump, run for extended periods of time in-and out-doors.
- Must possess acceptable hearing and visual abilities to monitor environment and children's well-being.
- Hours run anywhere from 2:15- 5:45, Monday through Friday. Occasional in-school field trips and Saturdays

#### Compensation

- Job is paid hourly at a competitive rate based on education & experience. (\$10 -12 per hour)

Apply now at [www.stemforkids.net/t/wimadison](http://www.stemforkids.net/t/wimadison) or

Email resume to [stateline@stemforkids.net](mailto:stateline@stemforkids.net)

Questions? Call Donna 608-352-8330

Facebook: STEM for Kids Stateline

