

Job title	<i>Junior Web Developer</i>
Reports to	<i>CEO / Project Lead</i>

Job purpose

Under the direction of the Bright Apps LLC team, independently performs web-based systems analysis, design, programming, documentation, task implementation and program maintenance of considerable difficulty in a large and diverse user environment within a broad framework of standards, policies and procedures, utilizing current techniques and methodologies. Does related work as required.

Duties and responsibilities

Essential functions may include, but are not limited to:

- Meet with Project Lead, and/or development team to gather requirements and provide input/suggestions for new project functionality.
- Develop web applications utilizing current departmental programming techniques and standards.
- Design normalized databases with proper naming convention standards or field names and types.
- Test, debug, demonstrate, and train staff and/or customers on web applications.
- Document and comment in application code and in database stored procedures and functions.
- Communicate daily with the development team and Project Lead regarding status and timeline of assigned web development workload.
- Ability to work outside of normal work days and office hours to meet installation deadlines.
- Schedule coordinate and review work with development team and Project Lead.
- Report under the Project Lead.
- Performs other related duties as assigned.

Qualifications

- Proficient in Model View Controller (MVC) architecture, C#, Angular, TypeScript, JavaScript, HTML, HTML5, CSS, AJAX, JSON, Bootstrap, and Visual Studio.
- Communication Skills:
Ability to work well independently, and as a team member. Possess a strong and demonstrable commitment to customer satisfaction. Ability to work well with staff, school personnel, students, outside agencies, and customers. Ability to communicate verbally and in writing.
- Front-end web skills:
Understanding in Angular, HTML, HTML5, TypeScript, JavaScript, CSS, AJAX, JSON, Web API, and Bootstrap. Experience with Angular 7+ is desirable.
- Back-end web skills:
Understanding of object-oriented programming. Proficiency in C#, Model View Controller (MVC) architecture, EF Core, API Development and Visual Studio.
- Database skills:
Understand and know basic SQL commands. Knowledge of approaching a code first project with EF Core.

Working conditions

This position is hourly, remote position. Will require ability to work independently