



Software Engineer

At Daycos, we innovate and collaborate, staying ahead of the curve for our stakeholders. From artificial intelligence and machine learning to cutting edge platform and frameworks, you create work that matters with a company that exists to do good and be good by investing in our employees, community, and customers.

Position Accountabilities

The Software Engineer is responsible for designing and implementing powerful, highly scalable and reliable products and services:

- Design, develop and implement software packages by translating functional specifications into logical, component-based technical designs.
- Collaborate with team members to understand product vision and requirements; execute against plan to deliver high quality software on schedule.
- Proactively identify and build effective solutions to complex technical problems and help shape the product and technical vision, direction, and how we iterate.

The Software Engineer is responsible for effectively contributing to our test framework and services:

- Actively participate in group technology reviews to critique the work of self and others.
- Troubleshoot, debug and resolve issues with web-based applications, websites and mobile applications.

Qualifications

The Software Engineer is responsible for having a knowledge of standard software engineering concepts, practices, and procedures:

- Familiar with VB.Net, C#, Python or similar programming languages.
- Development experience using VS Code, Visual Studio and .Net.
- The ability to construct, call and architect API's.
- Experience with development technologies and frameworks such as HTML, JavaScript, CSS, Svelte, SvelteKit GraphQL, NodeJS or similar.
- Familiar with relational database such as Postgresql, MySql or similar.
- Knowledgeable of Continuous Integration / Continuous Deployment (CI/CD).