

SOFTWARE DEVELOPMENT INTERN ROLE

At Sage Corps, we work with students to find the right role based on their experience, skills and qualifications. This intern role description will give you an idea of the type of responsibilities that will be assigned to you during the course of your program. The descriptions below are based on a previous startup role we've offered. However, please note that this internship will vary depending on the startup partners and available roles for that term.

About the Startup:

This startup aims to modernize the fashion industry by making it more reachable, more respectful and more eco friendly. Through a photography service that will simplify model photography in fashion, this company proposes a fixed, transparent price and the possibility to select a defined theme and to personalize an entire photoshoot online or through a call. The idea is that designers are able to send in their clothes and receive ready to use quality photos within 10 days.

Internship Overview:

We are a sustainable fashion startup looking for a talented software developer intern to join our team. As we prepare to launch different websites and their respective apps, the software developer will collaborate with our team to ensure the websites and apps are finished to a high standard.

Responsibilities:

- Collaborate with our team to develop, test and deploy websites and apps
- Develop and maintain software documentation
- Troubleshoot and debug software issues
- Collaborate with cross-functional teams to identify and prioritize software features
- Stay up-to-date with emerging trends and technologies in software development

Qualifications:

- Proficiency in JavaScript and its frameworks, such as React and Node.js.
- Knowledge of HTML, CSS, and web development best practices.
- Skills on User Experience
- Must be a creative problem solver and intrinsically motivated
- Works well under pressure and able to multitask
- Strong problem-solving abilities
- Highly developed analytical and organizational skills
- Ability to work in a fast-paced environment