

# 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 is the first food delivery and takeout comparison platform. At this company, we believe that finding the perfect meal or snack should be easy, convenient, and affordable, and that's why we've created a platform that allows users to compare all food delivery options in their neighborhood, including the restaurants and local shops that are not visible on the larger delivery sites. Our platform allows users to compare delivery prices, delivery times, and discounts of available services, giving the power to choose the best option for their needs.

#### Internship Overview:

We are a small startup with currently 5 employees but we will be slowly growing our team. This startup is looking for an intern to join their software development lead to work closely with the development team to design, develop and maintain our web application. This internship takes place in our offices 5 days a week.

#### **Responsibilities:**

- Design, develop and maintain our web application
- Writing high-quality code, including testing, debugging and documenting work
- Work on improving the performance and scalability of our platform
- · Researching, investigating and fixing a wide range of technical issues
- · Collaborating with senior leaders
- Approaching problems and creating solutions
- Proactively learning about new technologies

## **Qualifications**:

- Proficiency in JavaScript and its frameworks, such as React and Node.js.
- Knowledge of HTML, CSS, and web development best practices.
- Familiarity with version control systems, such as Git.
- Strong problem-solving skills and attention to detail
- Strong communication and presentation skills
- Self-motivated and results-oriented
- Ability to interact with cross-functional teams