case study:

LOREN COOK COMPANY



Web application for engineers and sales representative for custom configurations

Loren Cook Company, a ventilation and air movement company specializing in custom air handling systems, needed a web application that allowed their engineers and sales representative to define ventilation conditions for single- and multi-fan systems of practically any size. The system helps the user select from a range of customized system configurations that meet specific installation requirements.

Solution:

Code Scientists developed CookSelect, which you can browse at CookSelect.LorenCook.com. We played a key role in identifying performance and framework optimizations, architectural improvements, project process improvements, and user experience enhancements.

Skills used:

- Angular, RxJS, and NgRx
- C#, SignalR, and LINQ
- Azure, Azure DevOps, and Azure Message Bus



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Code Scientists is a software development firm specializing in web applications, web services, and internet-enabled devices for companies with complex processes. We provide human-to-technology and technology-to-technology interface solutions.



