

Sapplica'sTM Intelligent Execution of an Application Optimization Strategy - from Vision to Value for SkillSniperTM, a Comprehensive Career Platform

SkillsSniper.com had a great idea behind the website, a comprehensive career platform that would enable job seekers to precisely match their skill set and experience to the right job. The founders of SkillSniperTM envisioned a comprehensive search capability that would showcase a complete set of functions for job seekers including searching for target jobs, preparing for interviews and finally, launching their career.

Further, SkillSniper™ was meant to create an affordable solution for employers, offering quality talent acquisition through skill based candidate matching services.

Primarily, the website suffered from slow performance. Further, their search capability was not aligned with the breadth of objectives that the founders had in mind.

At SapplicaTM, we identified that a sub-optimal website would not effectively translate the vision into a true employee - employer networking platform. Key areas that needed attention included the User Interface, Search Capability and overall website performance.

Beyond Basic Functionality

Sapplica™ supported Skillsniper.com deliver beyond basic profile features for candidates as well as employers.

- Comprehensive authentication and authorization mechanisms and activity tracking features, fully customized for different user profiles.
- Search criteria, sortable results set and the ability to add custom criteria to candidate search was built into a highly scalable and resilient software architecture.

Domain:

Web Community



Online Link: www.skillsniper.com



Technology Platform:

Java, J2EE, Apache Velocity, MySQL, HTML, Jquery

Execution & Delivery: Agile; Offshore Model

The Sapplica™ Advantage

Sapplica's™ unique approach towards SkillSniper's™ Database architecture resulted in 80% performance enhancement.

Further, a UI design that was not just appealing but also usable created immense value for the website.

Technology Impact

- Advanced usability, navigation and content strategy for all major sections of the website including employer area, job seeker area and administration interface.
- Overall, close to 80% performance tuning was achieved across the web application through Middle-ware and Back-end best practices.

Value Added Features

- **Skill Based Search:** Tree based approach to save, search and list candidate profiles based on skills resulted in an intuitive, relevant and very unique and efficient search functionality, seldom featured in an Internet career platform.
- **Contextual Help**: Site-wide, context sensitive help is available based on page content, which serves as quick references for both employers as well as job-seekers.
- **Statistics:** SkillSniper.com lists statistics for Employers as well as Job Seekers and attaches basic organization features right from the dashboard



Skill Based Job Search Engine - SkillSniper.com

About Sagarsoft™ & Sapplica™



Sagarsoft $^{\text{TM}}$ delivers diverse range of Information Technology Solutions by leveraging Domain Expertise and Knowledge acquired over the years in serving Global Organizations across different Industry verticals. We offer custom developed solutions in a number of industry segments including Mobile, Web Application Management, Social Media, Staffing, Finance, KPO, Software Testing and Support.



Sapplica[™] is a Sagarsoft initiative, a center of excellence in the Mobile, Social Media and Enterprise Web Applications. Our strong domain experience, process maturity and customer focus establishes a professional approach, adherence to proven standards, high quality, rapid and methodical development, and dedication to working with clients in a true partnership mode.