



App For Swim Meet

Our US based customer is a group of swimmers, swim parents, and developers with one single goal: to make such kind of application. So, more children and parents enjoying summer league swimming via this application (available for iOS and Android systems) and leads them to more year-round athletes.

Sports Industry

Abstract

The application is created to make swimming better using technology, ultimately growing the sport all love. It helps swim meet directors, volunteer coordinators and officials run an efficient meet. The application used by the volunteer coordinator at a meeting to keep the event and heat current and all the users will have the live updates on the meet. Users can check live meet results update on the application. The user can push important notifications to only meet officials.

Problem Statement

Product conceptualization, application design, and back-end (Server) application development part are done by the customer himself. They don't know mobile application development, they want us to help them in mobile application development to achieve their goal.

- User should know upcoming meet list
- Real-time meet timeline updates
- Separate meet remote application to update meet data for volunteer
- Whether should have weather forecasting feature
- Option to raise funds by teams, leagues & LSC's for himself

Benefits Delivered

- Physical presence is not required for parents to check his(er) child meet activity timeline and results.
- Easy to find meet location.
- Paperless swim meet management
- Fundraise for the team or LSC
- Around 5000 - 10000 active installation with 4.2-star ratings for Android version of application
- More than 10000 active Users in iOS version of application

Challenges & Limitations

- Real-time data updates to thousands of device simultaneously



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Aspire Solutions

Aspire offered a cross-platform mobile application development for swim meet application, after reviewing an application requirement.

- Prepared a product execution plan for each mobile application release.
- Ionic based mobile UI for native look and feel
- Integration of push notifications.
- Integration of Google map and analytics.
- Defined product pricing structure.
- Prepared testing plans with detailed test case documents.

Technologies Used

HTMLS, SASS, SCSS, Ionic, Angularjs, Gulp, Bower, NPM, Git, Google Map, Google Analytics, Google GCM.



Push Notifications for Live updates, real-time scores, alerts and stats. Project executed very well. I appreciate their promptness, quality of work, IT expertise and would recommend their services.

Contact Us



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Our Service



Product Engineering



Digital Transformation



DevOps Service



Web App Development



Odoo ERP Development



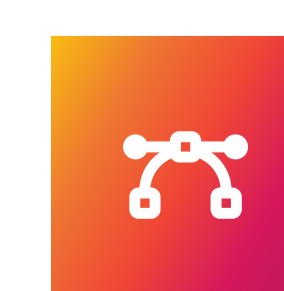
Staff Augmentation



Mobile Development



Portal Development



UI/UX Design