Peyton

- Describe Market Strategy
 - **Cost effective marketing is key (Ex. All children ages 6-10 = tv ads on certain channels)
 - Name a strategy and why (Ex. Radio, newspaper, sponsorships, email lists, recommendations, etc.)
 - Name cost, even if it's pennies or free, can start small early on and build on what will be allocated towards marketing as time goes by
- Describe Previous Business Successes: a resume with all relevant experience and training, personal business ventures possibly or professional
 - Do you understand business and what it takes to run one? (Ex. Experience running social media, coding, marketing, apps)
 - Can you manage people? (Ex. Leadership experience)
 - Do you understand money? (Ex. Money managed in another business or if you know someone on your team that can)
 - **Applies to you or anyone on your team

Julien

- Business Description: exact detail on how the app will operate
 - How services will be provided
 - Where things will be bought that are needed for its **build (ex. Software platforms** and other services)
 - Who are the customers and how will they pay?
 - Number of employees and responsibilities of each
 - Hours of operation
 - Location of business and how people will find it
 - **Answer all possible questions about features, subscriptions, etc. (ex. Privacy issues)
- Analyze Competition: current competitors and future
 - Their strength and weaknesses
 - **Offer something that no one else can (what is that extra step that you'll be taking to stand out and remain on top?)

Chris

- Statement of Purpose: product or service and why the world needs it, why does the world need it from you or why should you sell it
 - At least a paragraph long and explain why people will pay for it, how payment will be made (ex. App download, subscriptions, etc.)
- Define Market: describe customer base, use examples (journal articles, statistics, news, personal accounts)
 - Ex. Similar successful apps, demographic/marketing surveys, media reports, sports media announcers, personal backstories of potential users
 - Age demographics, location, sport, income, and education level, sex if necessary

**Build an example customer (ex. Under looked athlete, casual viewer, recruiter, etc.)

Financial Projection:

Financial Projection

Define the Profit

- Outgoing Money
 - iOS Subscription
 - Fixed \$99
 - AWS Server
 - Deployment and Development: **Fixed \$4,000 to \$ 9,000 per** platform
 - Server subscription \$70-\$340 a month
 - App Development
 - iOS Development
 - Fixed~~~\$82,800

Max Cost Estimate: ~\$92,239

- Incoming Money
 - \$5-\$10 Cost per millie aka CPM
 - Register tournaments via Mouthpiece
 - Global \$1000, State \$500, City \$250, Section \$125, Smaller Custom Price
 - Yearly Team **subscription \$5**
 - Sponsored content between 20 cents and \$2 per click (CPC)

Estimated Revenue Assuming:

Out of **500,000 Users**

Duration: Spend 60 minutes daily

Tournaments: 150 Tournaments in a month 25 Global, 37 State, 38 City, and 50 Sections.

Teams Registered in a month: **10,000** teams registered.

Revenue:

Impressions: +\$25,000 Tournaments: +\$59,250 Teams registered: +\$50,000

Total Ad Compensation: \$5,220,000

Total Cost Estimate: \$5,354,250 a month

1. How big is your app?	Base Days
Small	10
Medium	30
✓ Large	50
* Number of developer days for the app core	
2. What level of UI would you like?	Percentage
○ MVP	30
Basic	50
✓ Polished	70

^{*} UX/UI design required as a percentage of base app days

3. Users & Accounts	Days
Email / Password Sign Up	1
Facebook Sign Up	2
Twitter Sign Up	2
✓ Google Sign Up	2
LinkedIn Sign Up	2
Github Sign Up	2
4. User Generated Content	Days
4. User Generated Content Activity Feed	Days 4
✓ Activity Feed	4
✓ Activity Feed ✓ Media Uploading	4
✓ Activity Feed ✓ Media Uploading ✓ User Profiles	4 2
✓ Activity Feed ✓ Media Uploading ✓ User Profiles ✓ Tags	2

5. Mobile specific features	Days
✓ App Icon Design	7
Cloud Syncing	5
Device Sensor Data	5
✓ Barcodes or QR Codes	2
Health Data	4
Apple Watch	7
6. Dates & Locations	Days
✓ Calendaring	6
✓ Display of Map data / Geolocation	3
✓ Display of custom map markers/regions	3
✓ Bookings	5
7. Social & Engagement	Days
✓ Messaging	5
✓ Forums or commenting	5
✓ Social Sharing	1
Push to Facebook Open Graph	3
✓ Push Notifications	3
8. Billing & eCommerce	Days
Shopping Cart	5
✓ In-App Purchasing	5
✓ Payment Information Collection	3
✓ Payment processing	5

Intercom	3
✓ Usage Analytics	3
✓ Crash Reporting	1
✓ Multilingual Support	4
10. External APIs and Integrations	Days
Connect to one or more third party services	3
✓ SMS Messaging	4
Phone Number Masking	4
11. Security	Days
✓ Two Factor Authentication	5
12. App Specific Development	Days
App Specific Development	0
Project Manager	184
Design Day Rate	\$ 450
Developer Day Rate	\$ 450



35 Designer Days (7 Weeks)

149 Developer Days (29.8 Weeks)

\$82,800