Forward Looking Statements

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Current talent lacks the process and knowledge to best optimize 3D Printing (3DP) adoption.

3DP hardware is often acquired without an understanding of its effective use, as a result it’s under utilized.

3DP industry is vast and segmented with hardware and software making it hard to navigate and pick the correct solution for professionals and businesses.
Solution

*The platform* where users go to learn 3D printing technology, 3D printing skills, and design-centric methodologies to best evaluate 3DP’s impact for their workflow/business.
Global 3D Printing Market

2020

$13.78 B+
Total Available Market

Segments

76% Industrial
24% Desktop

Expected Growth

2.1M
Units of 3D Printer Sold (2020)

15.8M
Units of 3D Printer Sold (2028)

Source: grandviewresearch
For every 3D printer sold, there is a person/team/SME business that needs skills development and training for adoption. This user base gets more extensive when you look at the generation not in the market today that also needs the same.
3D Printing Skillup Market

Everyone sells hardware, we sell adoption, skills, and training for ALL 3D hardware technology
Target Markets/Customers

Learners
- K-12 Students
- 3D Printing Enthusiasts
- Creators
- Parts Fabricators

Professionals
- Professionals
- Makers
- Creators
- Parts Fabricators

Education
- School Districts
- Private Schools
- Post Secondary
- Professional Training

SME Manufacturers
- Construction
- Film
- Product Design
- Healthcare
- Footwear
- ...
User Acquisition

Our Plan

- Hardware Partnerships
- Content Partnerships
- Social Media
- Competitions, Referrals and Invites
- Advertisement

Some Potential Hardware Partners

- Desktop Metal
- formlabs
- MakerBot
- Markforged
- DREMEL
- SINTERIT
- zortrax
- Ultimaker

Other Potential Partners

- Autodesk
- SolidWorks
- TINKERCAD
- Onshape
- Skillshare
- Khan Academy
- LinkedIn Learning

...
Some Customers & Partners

Education

- EMILY CARR UNIVERSITY OF ART + DESIGN
- New Westminster Schools
- Surrey Schools LEADERSHIP IN LEARNING
- Yukon

SME

- Carscadden
- SIDESTIX

“Something that everyone should learn is To build or to create.”

Jeff Unruh | K-12 Educator, Pacific Heights Elementary

“Whenever we think of 3D printing, we think of Tinkerine and their outstanding customer services along with fast turnaround time.”

Vinh Huynh | Project Coordinator EIT, Bird Construction
Explore an ever-expanding library of 3D printing skills training content, at your own pace, built with experts and partners. 

### Content in the following areas:

- 3D printing technology verticals
- Design for Additive Manufacturing
- 3D modeling knowledge
- Industry applications
- Business adoption and training

### Plans

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Secure and streamlined workflow, for 3D printing production management

Our Products

Cloud

Reliably fast Cloud Slicing with Secure Cloud Storage

Enterprise level cloud based 3D Printing Production Workflow.

Singular platform for multi-printer control

Plans

Free

Monthly $25.00 /month

Annual $250.00 /year
A digital-first Platform as a Service (PaaS) centric business lead by Skill up platform (Skills) and Cloud services (Cloud).
Deployment Timeline

- **2012**
  - March: Adobe Photoshop integration for DittoPro
  - June: Launches Tinkerine U K-12 Education initiative

- **2013**
  - March: Tinkerine U Professional Dev Course & K-12 Challenges

- **2014**
  - May: Emily Carr School of Art and Design Enters research agreement
  - October: Design School Advisory Group Formation

- **2015**
  - June: Tinkerine Cloud Launches Beta 2

- **2016**
  - June: Tinkerine Cloud 3rd Party program

- **2017**
  - May: Tinkerine U Launches Professional Dev for Educators
  - October: Tinkerine Cloud Launches Beta 2

- **2018**
  - May: Tinkerine Cloud Launches V1
  - April: Tinkerine Skills Expands
  - April: Tinkerine Cloud Feature upgrade

- **2019**
  - May: Tinkerine Cloud goes live
  - June: Tinkerine Skills goes live

- **2020**
  - November: Design School Advisory Group Formation
  - November: Tinkerine Skills Announced, Cloud Beta starts
  - April: Tinkerine Cloud V1 Launches

- **2021**
  - February: Tinkerine Cloud Beta 2

**Business Models**

- Content Driven Hardware-Centric Business Model
- User Subscription-Centric Business Model
Total Revenue Forecast

*Acceleration of business forecast based on completion of capital injection*
Use of Proceeds

Expansion of user base

Expansion of partnership program for Skills content

Expansion of the content pool of Tinkerine Skills platform

Marketing, content creation and sales expansion of existing and future Tinkerine Products and services

61% 12% 27%

- Marketing, Sale Expansion, Content Creation
- Talent Acquisition for Skills Content & Cloud Services
- Operational Expenses
Capital Structure  
(as of June 1, 2021)

| Symbol (TSX.V) | TTD |
| Symbol (OTC) | TKSTF |
| Symbol (FSE) | WB6B |
| Shares Outstanding | 49.7 Million |
| Warrants | - |
| Options | 7.52 Million |
| Fully Diluted | 57.2 Million |
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