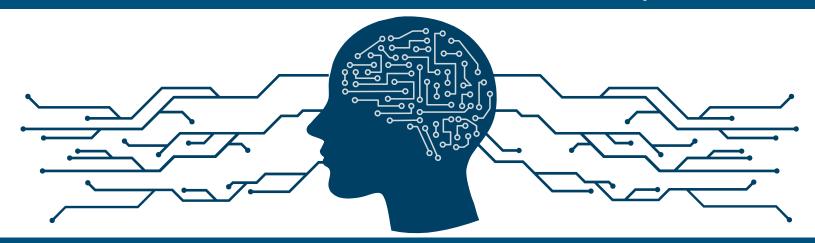




Automated Content Moderation for Early Stage Companies

Company Purpose

Provide Al-Powered Content Moderation To Automate Policy Enforcement





Efficiency

Faster than human reviewers with no burnout rate and easy scaling to any business size



Always On Time

Up to date with the latest regulations to stay compliant and current with trends



Continuously Improving

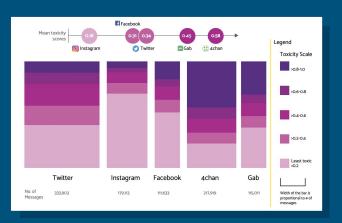
Continually observing trends to recommend updates to the platform design

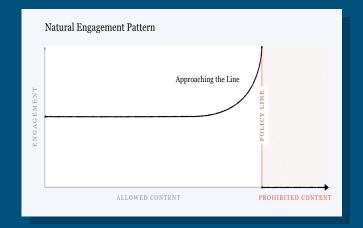


Problem

Problematic and hateful content reduces trust and drives users away.

Early stage companies don't have the money to pay for manual content moderators. Harmful content appears across mainstream sites and "free speech" platforms, such as 4Chan and Gab

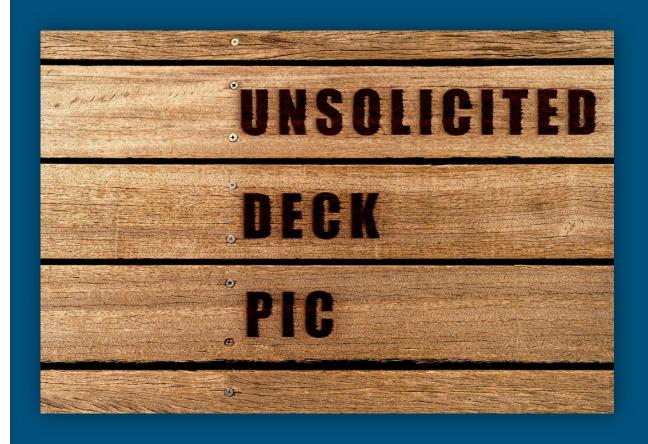




Sites like Facebook have begun demoting content that comes close to violating its policies, even when it's highly engaging.

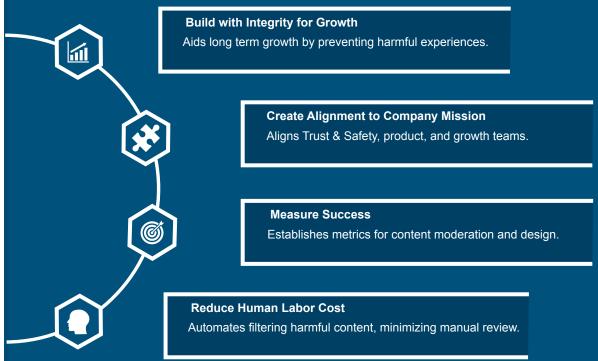


We Really Want to Prevent...



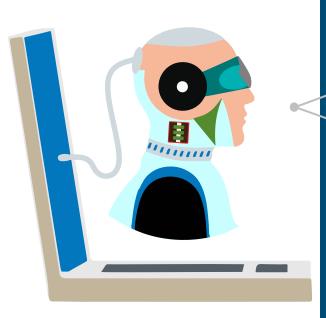
Solution







Why Now?



Ranking and design choices also play a significant role in exposing users to harmful content.

Recent advances in Al has made it possible to analyze platform design, as well as automate content moderation with more precision.

Market Size

Total Addressable Market (TAM)

\$10.29B is the estimated global market in 2023 for content moderation services.

Service Addressable Market (SAM)

\$2.74B is our US focused market size based on 25% of the global market share.



Service Obtainable Market (SOM)

\$329M is based on a win rate of 12% within the US market.



Competition



Verif.AI



Genpact



Accenture



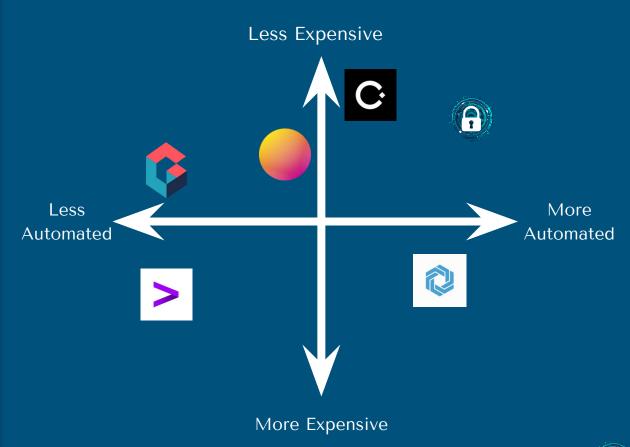
Cinder



SafetyKit



Sero AI







Verif.Al

Auto layout

Properties

Interactions



Business Model

Product Pricing Overview (SaaS Model)

By accumulating customers on both **monthly** and **annual** contracts with Verif.AI, our company can maintain steady cash flows to fuel increased growth



Verif.AI will target early stage companies and provide favorable pricing per user to **maintain customer retention** as our clients grow larger



Meet the Team



Sebastien Issa

A decade as an Enterprise Software Delivery Executive with a focus on the Digital Asset Lifecycle including Content Storage, Delivery, and Reproduction.



Logan McGowan

Provides strategy and technology consulting experience, with enterprise SaaS sales background.



Melina Azzouz

Industrial engineer with manufacturing, consulting, and large-scale supply chain operations proficiency.



Elizabeth Davis

Leverages marketing analytics and social media research skills, with pro-bono research expertise focusing on understanding abusive content targeting women.



Tim Gavin

Several years
experience in Trust
and Safety including
the Meta Child Safety
team and the Integrity
Institute, a social
media governance
nonprofit.



Projected Cash Flow Breakdown

Even when accounting for pilot partnerships with early customers and promotional trials, Verif.AI is projected to produce a **positive operating cash flow** by the end of year 1

The Ask

Our team is asking for \$200,000 in financing, which will accelerate the development of our product, recruit top-tier talent, and obtain market share through high ROI marketing

Forward Looking Cap Table

Sebastien Issa Co-Founder, 18%

Elizabeth Davis Co-Founder, 18% Melina Azzouz Co-Founder, 18% **Tim Gavin**Co-Founder. 18%

Logan McGowan Co-Founder. 18%

Early Stage Investors (You) 10%



Appendix

