



True Resume

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Problem

- Candidate many time uses fake credentials while applying for a job.
- Time intensive for HR to verify the truthness of resume.
- Lack of trust between recruiters and candidates.



Solution

We use blockchain technology to record the credentials that can be verified and are immutable.

→ **For the HR**

Time saved by easy verification while recruiting. Issuing the certificates becomes standardized.

→ **For the candidates**

All the credentials are available at one place on-chain and IPFS permanent link.



Product

- Companies can register on our platform. Then HR can upload certificates of a candidate, fill some meta-data and boom everything is now on blockchain (immutable and permanent)
- Candidate will receive a link that they can put it on their resume. It can be verified by the HR.

Business Model

- First wait for wide industry adaptation.
- Charge per company on API requests
- Huge data will be collected across industry that can be monetized.
- Potential to reap the reward of network effect.


Market Size

10M job opening in USA alone.

If 10% of the industry uses our product and we charge 50 cents per resume. Total monthly return \$500k.

Funding required - 5 lakh
We are working fast toward
developing minimal viable
product. We need money to hire
graphic designers, UI/UX
developer.

Team



Harsh Kumar Chourasia

- Education - IIT Roorkee (Integrated Masters in Applied Mathematics)
- Worked in web development, blockchain technology and web development.

Ankit Kumar

- Education - IIT Ropar (B.Tech Mechanical Engineering)
- Worked as a fullstack developer and in IOT.