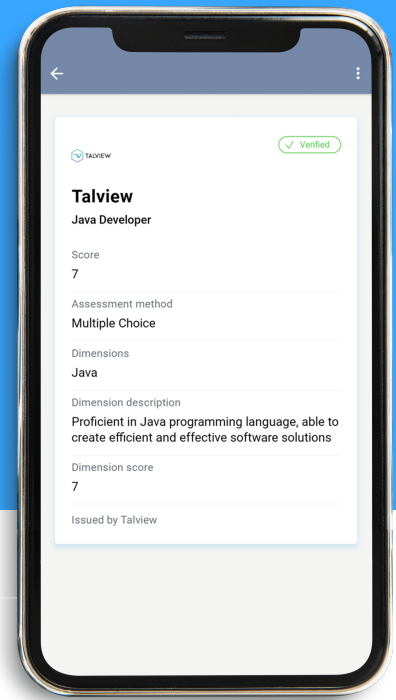


Talview Talent Exchange

Powered by Velocity Internet of Careers



Inefficiencies in IT-BPM Hiring today



Hiring success impacts top-line and bottom-line



Less than 15% of candidates who get interviewed get hired



Many candidates who are a good fit do not join due to timing, budget, or location



Every time these candidates apply to a new role there is a lot of duplication of efforts as an industry



These inefficiencies lead to higher hiring cost, poor candidate experience, increase in time to fill

Decentralized Talent Exchange is the Future

Talent Warmpool is a concept pioneered by Talview – where companies to share their interview evaluation data with candidates for their self-custody.

Candidates can submit the data to other companies while applying allowing the reuse of the efforts.

Instead of asking candidates to take an hour out of their day to complete a task, consider accepting recent examples of a standardized assessment.

By sharing their evaluation data, companies will get credits that can be redeemed for accessing other profiles of completed interviews of candidates open to jobs.

Talview Talent Exchange

Talent exchange is a revolutionary solution for the IT-BPM industry, to reduce cost of hiring and bring more efficiency with reuse efforts.

- Talview has joined the Velocity Network Foundation (VNF) to bring the "talent warmpool" to life
- Enables enterprises to reuse hiring data using decentralized blockchain technology called the "Internet of Careers"
- A token-based career credentialing system that allows individuals to own and control their career data

What Makes This Unique and Trustworthy



Decentralized Ledger

A decentralized ledger is a record of all transactions that is shared among a network of computers, ensuring accuracy and tamper-proofing.



Secure and Transparent

Blockchain technology ensures the security and transparency of the hiring process by recording all information on a decentralized ledger that can be easily accessed and verified.



Automation

Tasks such as resume parsing, candidate sourcing, and job posting can be automated, saving time and resources.



Data Privacy

Personal data can be protected through encryption and limited access to authorized individuals.



Scalability

Blockchain technology can scale to meet the needs of large organizations, making it suitable for managing a high volume of hiring processes.



Self-custody of Credentials

With the token based career credentialing system, organizations can share evaluation data with candidates for self-custody which they can easily share with other employers.

Join the talent revolution with Talview Talent Exchange



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TALVIEW