

XOPA is an AI powered end-to-end B2B platform

that helps in streamlining hiring and selections, from sourcing potential candidates, screening objectively and at scale, virtual and asynchronous interview / assessments and final selections and onboarding.



Save 50%
in cost to hire



Save 87%
in time to hire



Improve
candidate experience
& employer branding



Achieve time to
revenue by hiring
at scale and in time



Improve the quality
of hiring with predictive
analytics



Remove bias
for better
outcomes

Biases can be removed with a scientific approach !



IMPLICIT HUMAN BIASES
Gender, age, school, race,
nationality



EQUAL OPPORTUNITIES
Schools, universities



SKILL-BASED HIRING
Looking at capability

Source, Screen, Create & Retarget Talent Pools



Job

01

- Push to job portals and LinkedIn
- Import resumes from job portals, LinkedIn
- Manage all applications in one place
- Create and nurture talent pool for current and future



Application
& talent pool

02

- Screen, score, rank real time with AI - CV relevance and predictive scoring for loyalty and performance
- New applications or resurface from talent pool
- Candidate dashboard for keeping candidates informed



Interview and
assessment

03

- XOPA ROOM for virtual video interviews or written assessment at scale (with anti cheat)
- Live interview with Ms. Teams or Zoom
- Cognitive and textual analytics with AI
- Inclusive hiring features such as CV / view masking etc.



Automate

04

- Scheduling, emails, notifications
- Robotic process automation
- Automated assessment scoring
- Video transcripts, 72 language translation



SG:D | ACCREDITATION

XOPA Products

AI Recruiter

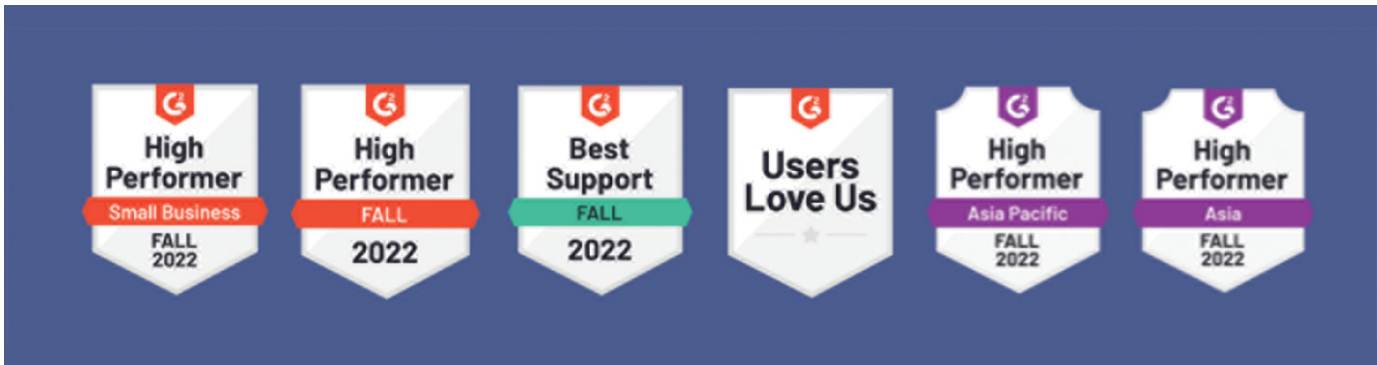
Objective hiring platform enabled through analytics and AI technology

AI for Academia

AI SaaS platform to select students efficiently and effectively at scale

XOPA ROOM

End-to-end Virtual Interview and Assessments Platform Powered by AI



XOPA AI
End-to-End Hiring Platform
UK | UAE | India | Singapore

Contact us
for more information

▶ XOPA.com ▶

