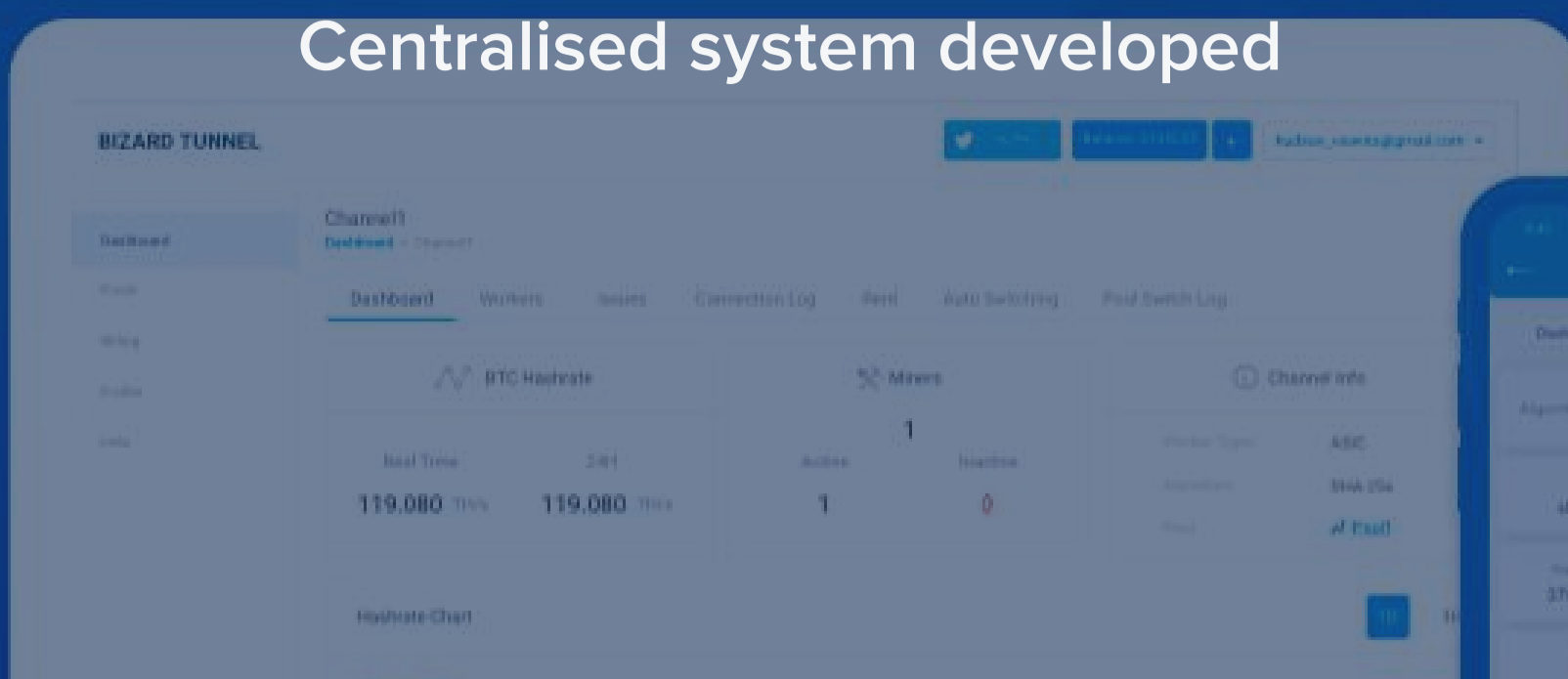




BIZARD TUNNEL

BIZARD TUNNEL

Centralised system developed



Development service
Web-service

Business niche
Fintech

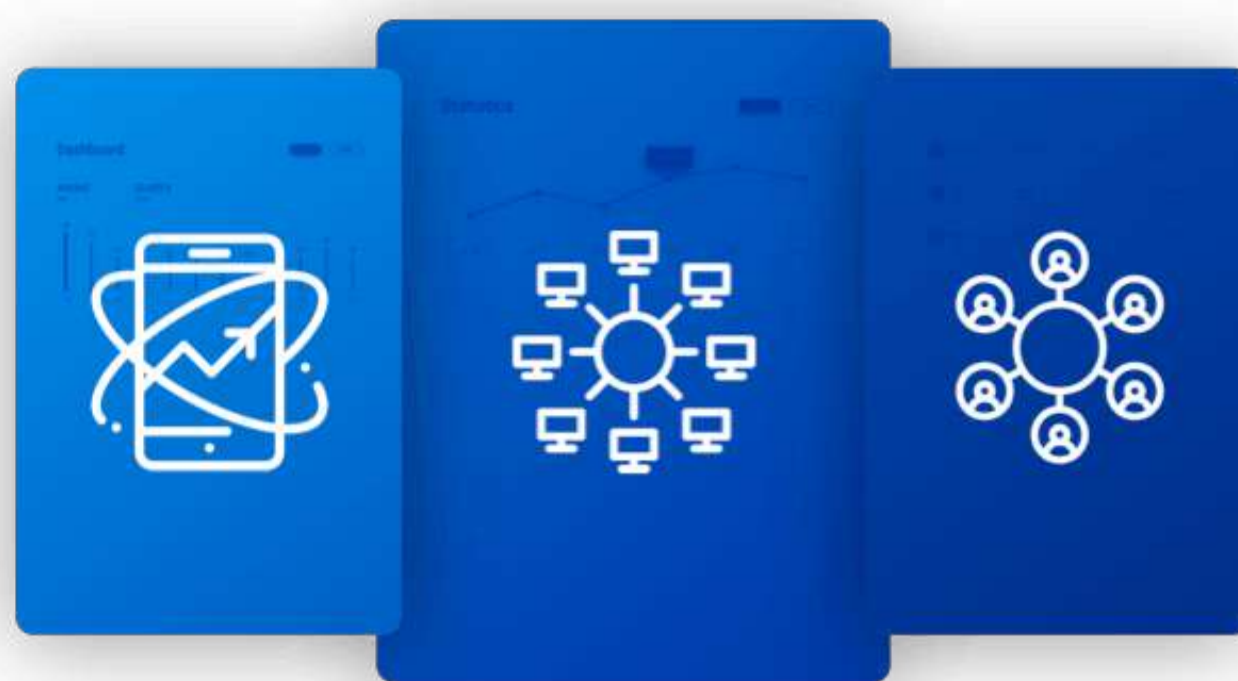
Time spent on the project
4 Months

Technologies we used
Python, HAProxy, Java, React Js, Swift

CHALLENGE

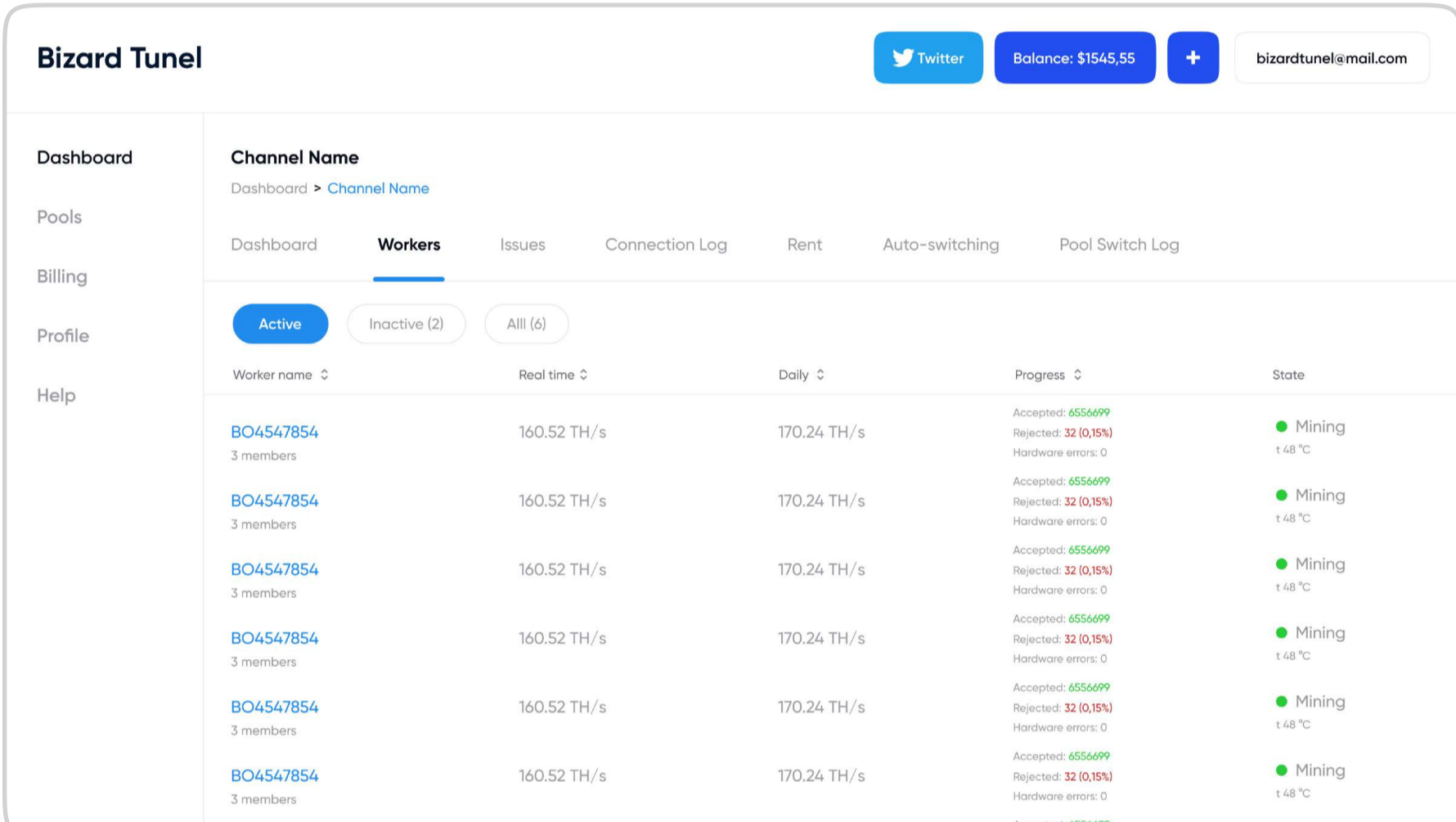
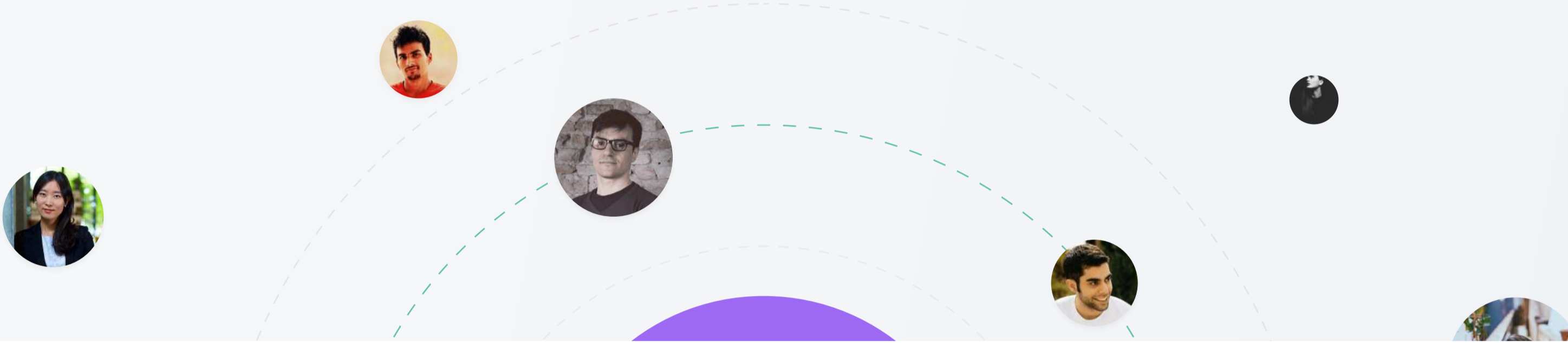
Bizard Tunnel is a centralised system developed to control the mining powers at the high level.

It gives the user all the abilities to manage their hashrate using a user-friendly interface. The system provides the user with the real time control over all the hashrate they have and monitor the details of every single mining element as well.



Client/Target audience

People who use business systems for business management and accounting

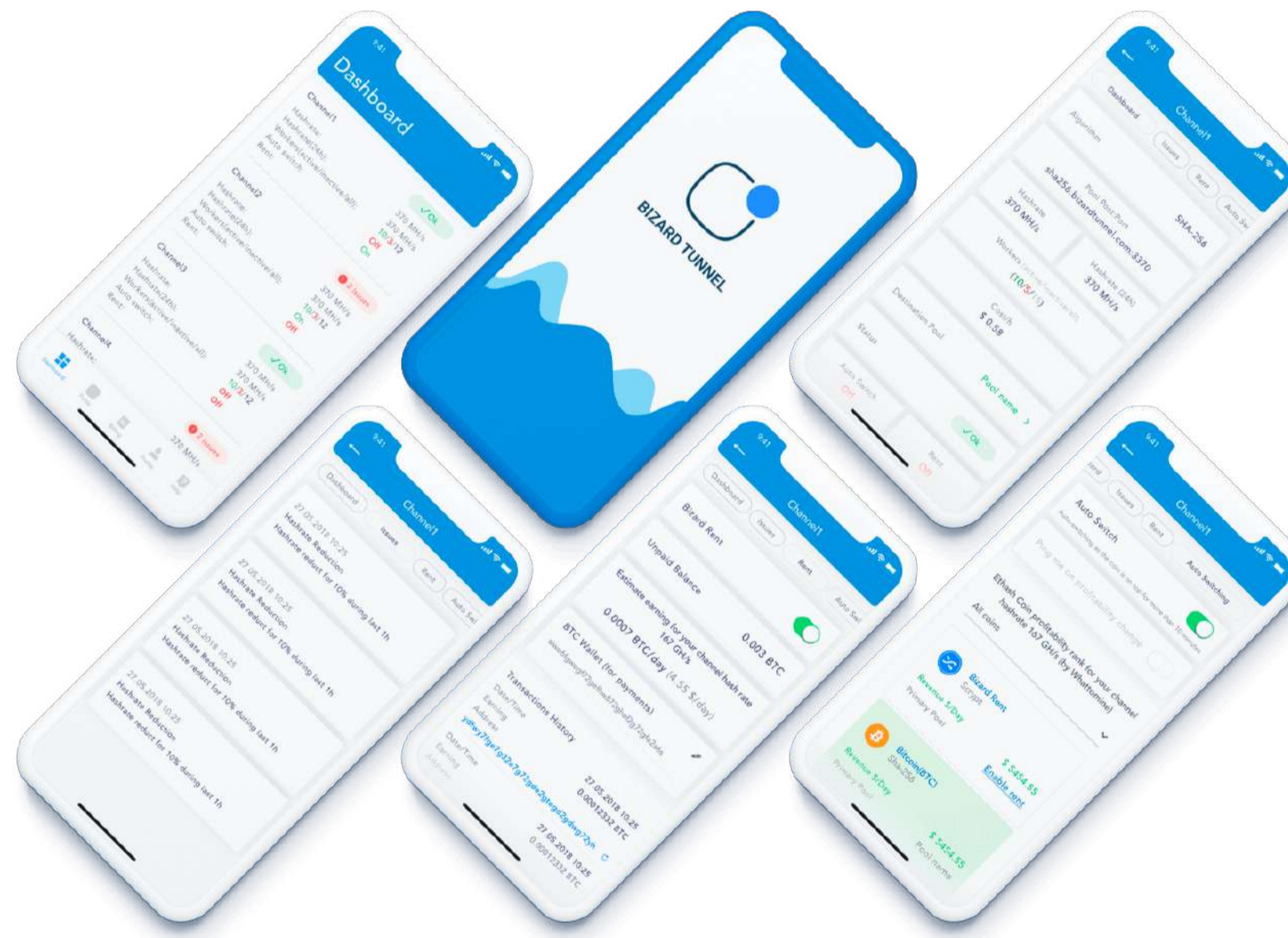


Product overview

The stats for all the user's mining pools on one dashboard.
Detailed info on each separate mining node
Notifications if any possible problems occur
Switching pools and coins the user mines without hashrate loss

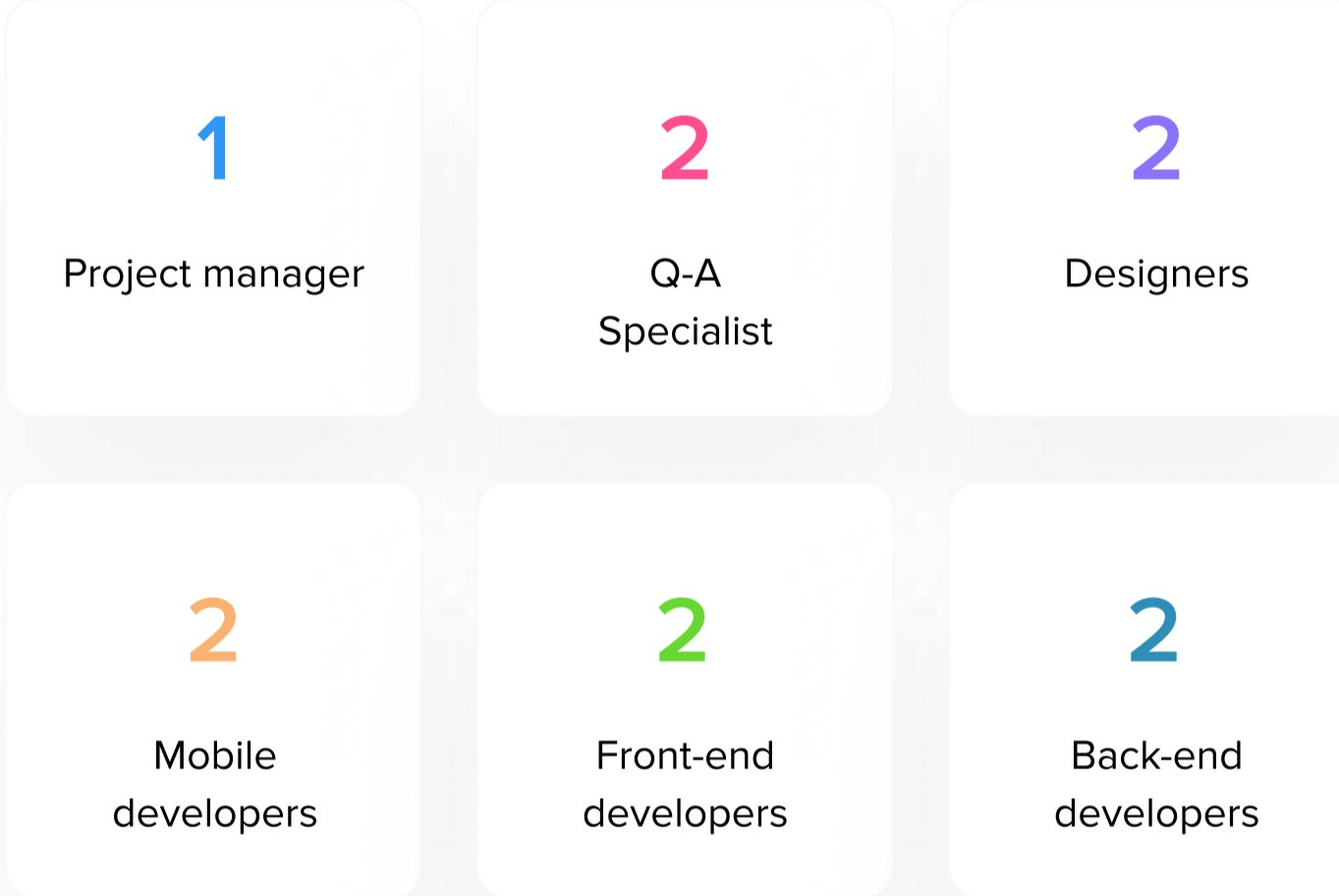
Important features

Remote control over all the processes
Specialised data transfer architecture that is resistant to blockings
Mobile application



Our development team

Thanks to the efficient and well-coordinated work of a small team, the development of telegram bots saves the client's resources significantly.

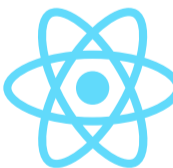


Our approach



Python

A class-based, object-oriented programming language that is designed to have as few implementation dependencies as possible.



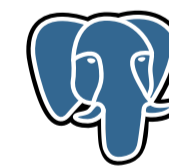
React.js

Open-source, front end, JavaScript library for building user interfaces or UI components.



Java

A class-based, object-oriented programming language that is designed to have as few implementation dependencies as possible.

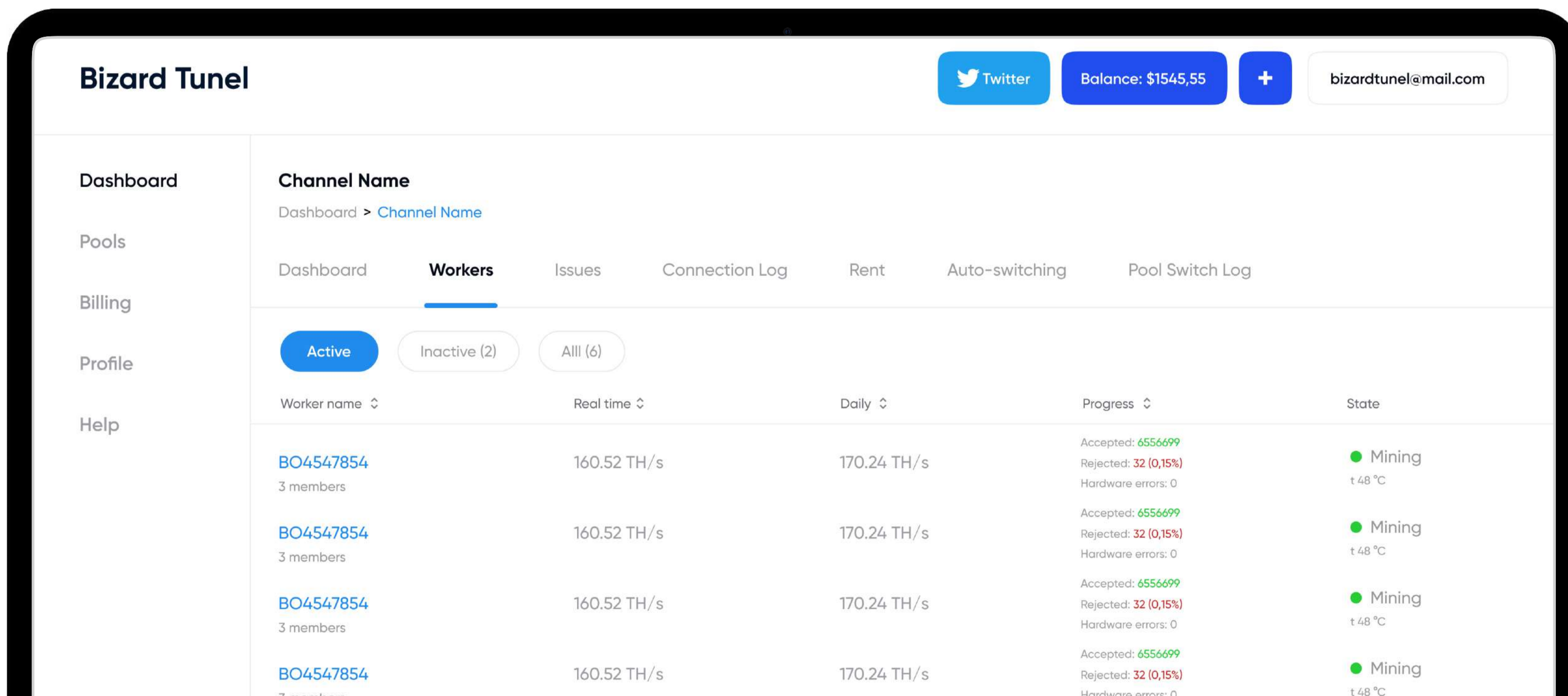


PostgreSQL

This is an advanced open source relational database that supports both SQL and JSON querying.

Solution overview

Owlab team created and is currently supporting the effective web & mobile mining monitoring & management tools for mining people all over the world.



Thanks for watching!

Talk to us and get your project start

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owlab