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Mobile & IoT development tools

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Showcase

See what our customers developed with our tools
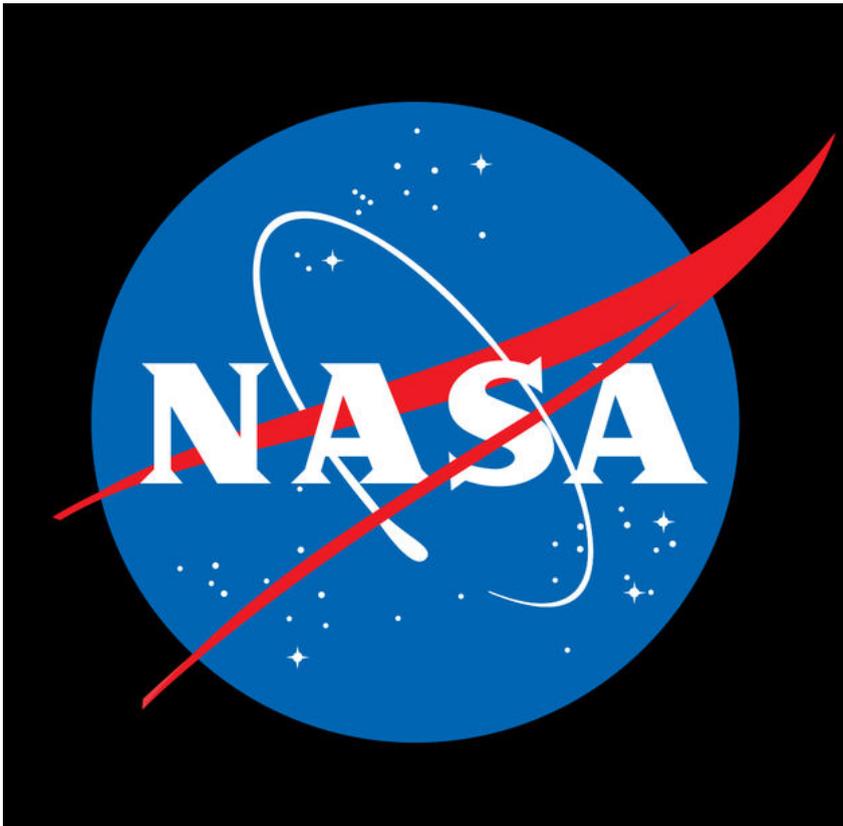
NASA

NASA is developing software for Android to be executed on a tablet platform to monitor and control Fiber Optic Sensing System. Via wireless comm NASA is able to remotely control the acquisition and tracking of 16,000 strain and temperature parameters in realtime. **B4A has aided NASA in developing a solution with minimal learning curve and minimal cost, which was accomplished by providing a development environment and language syntax already familiar to many engineers/researchers along with a feature rich toolbox.**

NASA
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twinBot
Mind Games
B4A-Bridge
Space Bubbles
Rotary Phone ->
My APKs
Wild Camping P
The Big Duel
Martian Time
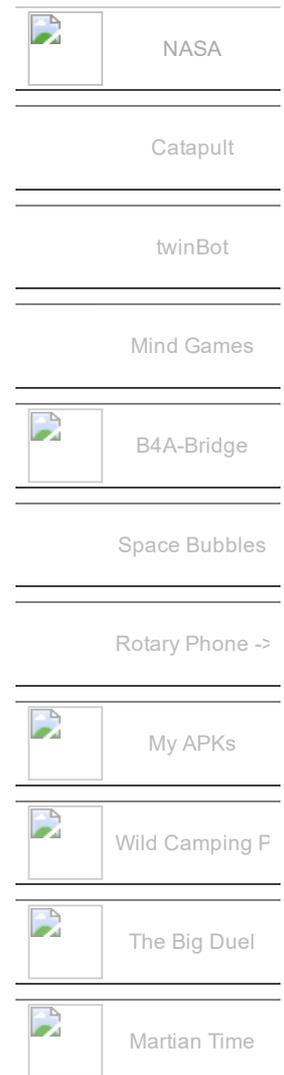
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