Voice Controlled Home Automation Using Arduino & Bluetooth Module | Android App on MIT APP Inventor

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#engineeringonline #proteus #mobileapp The video explains how to control an AC light and DC fan on Proteus software through voice commands on mobile application It is divided into the following sections: - Circuit designing in Proteus - Coding in Arduino IDE - App development on MIT APP Inventor 2 - App testing on Android phone MIT App Inventor 2 Website: http://ai2.appinventor.mit.edu/ Download Bluetooth library for Proteus: https://www.theengineeringprojects.co... How to download Proteus: ▶ • An Introduction t... Download Proteus software from: https://getintopc.com/softwares/elect... How to download Arduino IDE: ▶ • Interfacing of Ar...   Download Arduino IDE from: https://www.arduino.cc/en/Main/Software Follow us on: Instagram: https://www.instagram.com/engineering... Twitter: https://twitter.com/EngOnline0 Facebook: https://web.facebook.com/Engineeringo... Library Credits: https://www.theengineeringprojects.com/

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