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SMART HEALTHCARE MONITORING SYSTEM USING RASPBERRY Pi ON ... SMART HEALTHCARE MONITORING SYSTEM USING RASPBERRY Pi ON IoT PLATFORM K. Seena Naik And E. Sudarshan S R Engineering College, Warangal, Telangana, India E-Mail: Seenasuna558@gmail.com ABSTRACT In Recent Developments, The Internet Of Things (IoT) Creates An Interconnected Network For All Things And Is Later Recognized As Renew Technology. 2th, 2024 Air Quality Monitoring System Based On IoT Using Raspberry Pi 1, 2 Department Of Computer Science And Engineering, PVP Siddhartha Institute Of Technology - A.P. India 1 Tripurakalepalli@gmail.com, 2 Mmadhavi@pvpsiddhartha.ac.in, 3 janakiramaiah@pvpsiddhartha.ac.in Abstract The Essential Perspective On This Undertaking Is To Screen The Air Quality Dependent On IOT Utilizing Raspberry Pi. 1th, 2024 Power Monitoring Using The Raspberry Pi For Example, Apple Is Already Taken. The Pi Part Is The Greek Letter Pi As Used In The Ratio Of Circumference To Diameter. Originally Developed To Promote Computer Science Among Lower Income Students, The Pi Has Taken On A Life Of Its Own With A Community Of Users That Have 1th, 2024.

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