References

- 1. <u>Muna M. Hummady</u>, <u>Heba M. Fadhil</u>, DOI: <u>10.1109/ICCA56443.2022.10039622</u>, Smart Healthcare Medical Bracelet using the Internet of Things
- 2. <u>Waleed Salehi</u>, <u>Gaurav Gupta</u>, <u>Surbhi Bhatia</u>, <u>Deepika Koundal</u>, <u>Arwa Mashat</u>, and <u>Assaye Belay</u>, DOI: <u>10.1155/2022/3224939</u>, IoT-Based Wearable Devices for Patients Suffering from Alzheimer Disease
- 3. Nirmala Vasan Balasenthilkumaran1, Hrishika Sharma1, Shailly Vaidya1, Siddharth Gorti1 and Sivakumar Rajagopal, DOI:10.1149/10701.1101ecst, Design of a Low-Cost IoT-Based Smart-Watch to Aid Alzheimer's Patients and Caretakers
- 4. <u>Nirmala Vasan Balasenthilkumaran</u>, <u>Hrishika Sharma</u>, <u>Shailly Vaidya</u>, <u>Siddharth Gorti</u>, DOI: <u>10.1149/10701.1101ecst</u>, Design of a Low-Cost IoT-Based Smart-Watch to Aid Alzheimer's Patients and Caretakers
- 5. Sivakumar Rajagopal, Nirmala Vasan Balasenthilkumaran Hrishika Sharma Shailly Vaidya Siddharth Gorti, DESIGN OF A LOW-COST IOT BASED SMART-WATCH TO AID ALZHEIMER'S PATIENTS AND CARETAKERS, Published 16Sep, 2021
- 6. <u>Shannmukha Naga Raju Vonteddu</u>, <u>PrasanthiKumari Nunna</u>, <u>Shubhi Jain</u>, Samson Isaac. J, Nitya S, G. Diwakar,conference international 2022, Smart Wearable Wristband for Patients' Health Monitoring System through IoT
- 7. Marepalli Radha, Shobana S, Kanika Thakur, Satyanarayan Padaganur, Smart Wearable Wristband for Patients' Health Monitoring System through IoT, published February 2023, DOI: 10.14704/NQ.2022.20.9.NQ44809
- 8. Syahril Anuar Idris, Nor Azlinah Md Lazam, Lila Iznita Izhar, Dharwisyah Bt Azman, Lim Jin Way,conference 2022, Smart Health Monitoring Wristband with Auto-Alert Function
- 9. https://www.infomazeelite.com/smart-wristband-an-iot-wearable-a-case-study/
- 10. Madhan Mohan, Sathya Pichandi, Conference: 8th IEEE International Conference on Communication and Signal Processing, Smart Health Monitoring System through IOT
- 11. Mohamed Esmail Karar, Hazem Ibrahim Shehata, Omar Reyad, A Survey of IoT-Based Fall Detection for Aiding Elderly Care:Sensors, Methods, Challenges and Future Trends,published23March 2022
- 12. Sejal Badgujar, Anju S. Pillai,conference 2022, Fall Detection for Elderly People using Machine Learning,published IEEE