**Reference List**

**Journals**

Ajagbe, S.A. and Adesina, A.O., 2020. Design and development of an access control based electronic medical record (EMR). *CPJ*, *2020008*, p.26108.

Avinash, M.K., Mohan, M.S., Rakesh, V., Harish, C. and Pujitha, C., REMOTE PATIENT HEALTH MONITORING SYSTEM USING IOT AND EMBEDDED SYSTEM.

Ismail, R.D., Hussein, H.A., Salih, M.M., Ahmed, M.A., Hameed, Q.A. and Omar, M.B., 2022. The Use of Web Technology and IoT to Contribute to the Management of Blood Banks in Developing Countries. *Applied System Innovation*, *5*(5), p.90.

Khan, Z., Abbasi, A.G. and Pervez, Z., 2020. Blockchain and edge computing–based architecture for participatory smart city applications. *Concurrency and Computation: Practice and Experience*, *32*(12), p.e5566.

Madushika, M.A.D.L., Uwanthika, G.A.I. and Premarathna, W.P.J., 2021. Smart Hospital Diabetic Clinic Patient Management System.

Nizamuddin, N., Salah, K., Azad, M.A., Arshad, J. and Rehman, M.H., 2019. Decentralized document version control using ethereum blockchain and IPFS. *Computers & Electrical Engineering*, *76*, pp.183-197.

Oruche, R., Milman, E., Lemus Alarcon, M., Cheng, X., Pandey, A., Wang, S., Calyam, P. and Kee, K., 2022. Science gateway adoption using plug‐in middleware for evidence‐based healthcare data management. *Concurrency and Computation: Practice and Experience*, p.e7195.

Palantei, E., Azwar, M.A. and Artini, S.W., 2019, October. Transactions of Real-Time Medical Services Using Smart Card to Support the Role of Smart Campus. In *IOP Conference Series: Materials Science and Engineering* (Vol. 619, No. 1, p. 012001). IOP Publishing.

**Reference List**

**Journals**

Bani-Salameh, H., Al-Qawaqneh, M. and Taamneh, S., 2021. Investigating the Adoption of Big Data Management in Healthcare in Jordan. *Data*, *6*(2), p.16.

Farahat, I.S., Aladrousy, W., Elhoseny, M., Elmougy, S. and Tolba, A.E., 2022. Improving Healthcare Applications Security Using Blockchain. *Electronics*, *11*(22), p.3786.

Miyachi, K. and Mackey, T.K., 2021. hOCBS: A privacy-preserving blockchain framework for healthcare data leveraging an on-chain and off-chain system design. *Information processing & management*, *58*(3), p.102535.

Mourtzis, D., Angelopoulos, J., Panopoulos, N. and Kardamakis, D., 2021. A smart IoT platform for oncology patient diagnosis based on ai: towards the human digital twin. *Procedia CIRP*, *104*, pp.1686-1691.

Nasrudin, M.W., Zainuddin, N.S.A., Ahmad, R.A.R., Yob, R.C., Ahmad, M.Z.Z., Mustafa, W.A., Veeraperumal, V. and Zulkifli, N.D.M., 2023. Smart Management Waiting System for Outpatient Clinic. *Journal of Advanced Research in Applied Sciences and Engineering Technology*, *29*(3), pp.48-61.

Sakthi, U. and DafniRose, J., 2022. Blockchain-enabled smart agricultural knowledge discovery system using edge computing. *Procedia Computer Science*, *202*, pp.73-82.

Shahat Osman, A.M. and Elragal, A., 2021. Smart cities and big data analytics: a data-driven decision-making use case. *Smart Cities*, *4*(1), pp.286-313.

Σπυροπούλου, Σ., 2022. Development of an electronic system for the safe management of health records using Blockchain technology.