**References**

Ng Chiu Loong, Daniel, et al. “Machine Vision Based Smart Parking System Using Internet of Things.” *Telkomnika*, vol. 17, no. 4, Aug. 2019, pp. 2098–2106. *EBSCOhost*, doi:10.12928/TELKOMNIKA.v17i4.12772.

Vaupel, S., Taentzer, G., Gerlach, R. et al. Softw Syst Model (2018) 17: 35. https://doi.org/10.1007/s10270-016-0559-4

Stehle T, Riebisch M, A porting method for coordinated multi-platform evolution. *J Softw Evol Proc.* 2019;31: e2116. https://doi.org/10.1002/smr.2116

Hess, Abigail J. “Bill Gates: US College Dropout Rates Are 'Tragic'.” *CNBC*, CNBC, 10 Oct. 2017, www.cnbc.com/2017/10/10/bill-gates-us-college-dropout-rates-are-tragic.html.

Rios, Ronnie. “Single-Purpose or Multi-Purpose App – Which Option Is Better? - DZone Mobile.” *Dzone.com*, DZone, 22 Dec. 2017, dzone.com/articles/single-purpose-or-multi-purpose-app-which-option-i.

Kapko, Matt. “Social, Messaging Apps Struggle with Decision to 'Bundle' or 'Unbundle'.” *CIO*, CIO, 12 Mar. 2015, www.cio.com/article/2895773/social-messaging-apps-struggle-with-decision-to-bundle-or-unbundle.html.

Dell’Olio, Luigi, et al. “A Methodology Based on Parking Policy to Promote Sustainable Mobility in College Campuses.” *Transport Policy*, vol. 80, 2019, pp. 148–156., doi:10.1016/j.tranpol.2018.03.012.

Swanlund, David, and Nadine Schuurman. “Resisting Geosurveillance: A Survey of Tactics and Strategies for Spatial Privacy.” Progress in Human Geography, vol. 43, no. 4, Aug. 2019, pp. 596–610, doi:10.1177/0309132518772661.

“Overview: Google Maps Platform.” *Google*, Google, 2019, developers.google.com/maps/documentation/android-sdk/intro.