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| Organization Name: | CYRIC: CYPRUS RESEARCH AND INNOVATION CENTER |
| Course at Frederick University: | ACSC299 – Human Computer Interaction |
| Programme of Study at FU: | BSc in Computer Science, BSc in Computer Engineering |
| Project Title: | An IoT-enabled smartphone application for smart campus/university |
| Project Overview: | CYRIC’s expertise includes the deployment of IoT sensor network for providing automations and smart actuations to various disciplines. In this project, the focus will be on investigating, analyzing and designing as well as developing a desktop application for transforming Frederick University to a smart university. |
| Organization Overview: | CyRIC is a fast-growing company with a strategic aim to become an important regional Center developing disruptive products for the world markets and providing unique, high quality services to the industry. CYRIC offers Research and Innovation Services for its customers in the fields of engineering design and prototyping, electronics and communications and software solutions. In addition, a number of specialised consultancy and entrepreneurship services are offered to startups and SMEs. |
| Organization Website: | www.cyric.eu |
| Faculty member at FU: | Andreas Constantinides |