

Info: B.Eng. (Microelectronics)

B.Eng. (Hons.) at [School of Electrical & Electronics Engineering, USM](#), specializing in Microelectronics (Integrated Circuit Design).

Final Year Project: Title: "Design of an Integrated Circuit Implementing the Discrete Wavelet Transform". A system-level design mainly as a proof of concept. Sub-circuit simulations of the arithmetic unit (transistor-level) was done using pspice (MicroSim).

Selected Courses: Integrated Circuit Design, Microprocessor Systems, Software Engineering.

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