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## Vatroslav Zuppa Bakša

► This project successfully applies the DIGITS methodology to foster an engaging, student -centred learning environment in electrical engineering. It blends traditional teaching with tools like GeoGebra, gamification, and online platforms to connect theory with hands-on practice. Students benefit from interactive simulations, real-time feedback, and accessible resources across multiple channels. Its creative use of digital tools makes complex concepts more tangible and learning more active.