Spineci S. Cosmin Mugurel Contact Information Programming in Computer Division for the Club Acting as a role engineer until I will have a substitute DOE mobile: +40 770 147 691 DOE email: mugur@engineer.com personal phone n.a Research Interests Interested in research in IT simulations and scientific analysis of cyanogen I dont hold a Phd University of Brasov. Romania or foreign Institute - English and Computer Science with Electrical Engineering division Aug 2007 - 2009 Responsible of economy cad csharp and other and computer electrical diagram. University of Bucharest at Dimitrie Cantemir political science from the second year Aug 2008 - 2011 but I joined the Club University of Bucharest at Bioterra law school Aug 2007 - 2010 as a Bachelors Degree Research and professional Experience Office of TSG Euroshell Department of Research and Development Bucharest Romania Europe programmer and code researcher under Robert TUDORUT as lector at the Politehnica University of Bucharest of Romania at Faculty of Computer Science. Of 02-2021 / 05-2021 developing with Alexandru Ionut MUSTATA as a ex team lead in Themenos and Java Teacher at School and Faculty the responsibility of TSG Euroshell in fuel consumption of Trucks within the European Union.. Kopilot - GPS Truck Driver maps legal and free to use You can visit the store at https://play.google.com/store/apps/details?id=ro.seltronix.kopilot&hl=ro&gl=US but you need to be prepared with a Androd Mobile Phone for the Product. I need to left as I called ill cause of the It sector of the US before the debt lawsuit from the non carrer Senior programming position of Kopilot Driver for present Investigator in advaced cycle for human computer and reading about IT in regards of writing a book for a subsidiary in Android and mobile markets. 02-2018 / 05-2019 Developing computation tools for the besides the Studio in working without no emergency on the line. 01-2018 / 05-2018 Developing a debian subsidiary for U.K. for low people consumption on brain thought. 09-2021 / present Developed functions and requirements or gizmo-s like for it Teachers for undeveloped countries. Applied diagrams uml algorithms for better understanding pattern designs.