

<b>Full name: Seidakhmetova Kalamkas Seidakhmetkyzy</b>	
<b>Education:</b>	
2015	KazNTU named after K.Satpayev, specialty: "Computer Engineering and Software", qualification: Bachelor of Engineering and Technology
2017	KazNTU named after K.Satpayev, specialty: "Information Systems", qualification: Master of Technical Sciences
2017	International University of Information Technologies , PhD candidate, specialty: "Information Systems"
<b>Work experience:</b>	
<i>Academic:</i>	
<i>Work in this organization: Miras University</i>	
2020 – present	Senior Lecturer in the IT and Telecommunications sector
2020 – present	Functional and logical programming, Database Systems, Database Theory, Fundamentals of Information Security, Fundamentals of Information Protection
2020 – present	in combination
<i>Previous jobs in educational institutions: International University of Information Technologies</i>	
2018– present	Senior lecturer, JSC International University of Information Technologies, Department of IS.
2018– present	Smart-технологии в информационных системах, Компьютерная графика, Компьютерные сети, Язык программирования Python 3
2018– present	full–time
<b>Publications and presentations:</b>	
2021	Application of machine learning algorithms for breast cancer recognition// "Science of higher schools 2021" - Materials of the international scientific and practical conference. - Shymkent: Alem printing house, 2021. – Vol. 1.- 522 p. ISBN 978-9965-19-342-2273-279