Gocha Zedginidze

Personal Information



Name Surname:	**Gocha Zedginidze**
Date of Birth:	1991-05-15
Sex:	Male
Citizenship:	Georgian
Phone:	555716612
Email:	g.zedginidze@gtu.ge

Education

Academic Degree:	Ph.D./Equivalent to Ph.D
Educational Institution:	Georgian Technical University
Qualification:	Informatics engineering
Date of grant:	2020-07-27
Country:	Georgia

Academic Degree:	Master's/Equivalent to Master's
Educational Institution:	Georgian Technical University
Qualification:	Computer engineering
Date of grant:	2015-07-24
Country:	Georgia

Academic Degree:	Bachelor
Educational Institution:	Georgian Technical University
Qualification:	computer scientist
Date of grant:	2013-07-29
Country:	Georgia

Work Experience

Organization:	Georgian Technical University
Structural Unit:	Department of Computer engineering
Position:	Assistant Professor
Date of commencement of work:	2021-10-02
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Informatics and Control Systems Training – Scientific and Expert Laboratory
Position:	Senior Specialist of the third category

Date of commencement of work:	2021-08-09
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Department of Computer engineering
Position:	Assistant
Date of commencement of work:	2017-10-02
Date of completion of work:	2021-10-02

Organization:	Georgian Aviation University
Structural Unit:	Engineering Faculty
Position:	Invited Lecturer
Date of commencement of work:	2017-10-02
Date of completion of work:	till today

Organization:	Georgian Technical University
Structural Unit:	Informatics and Control Systems Training – Scientific and Expert Laboratory
Position:	Senior Specialist
Date of commencement of work:	2017-02-01
Date of completion of work:	2021-08-09

Organization:	Georgian Technical University
Structural Unit:	Informatics and Control Systems Training – Scientific and Expert Laboratory
Position:	Engineer-Programmer
Date of commencement of work:	2015-09-25
Date of completion of work:	2017-02-01

Organization:	Silknet
Structural Unit:	Department of Development and Exploitation
Position:	Specialist
Date of commencement of work:	2013-08-21
Date of completion of work:	2017-02-01

Qualification Raising

Trainings

Organization:	Georgian Technical University
Subject:	Modern Problems of Power Engineering and Ways to Solving Them
Country:	Georgia
Date:	2020-03-08

Organization:	Georgian Technical University
Subject:	Modern Problems of Power Engineering and Ways to Solving Them
Country:	Georgia
Date:	2019-10-13

Organization:	UNESCO
Subject:	Digital Technologies and Transformation of Higher Education
Country:	Georgia
Date:	2018-09-16

Organization:	Georgian Technical University
Subject:	LabVIEW Graphical Programming Environment - Basics, Advanced Functions and Signal Processing
Country:	Georgia
Date:	2016-06-12

Training Course

Organization:	Next-IT Academy
Subject:	Next-It Support
Country:	Georgia
Date:	2021-04-07

Projects & Grants

Name of the project/grant:	AR-22-668
Position:	young scientist
Donor:	Shota Rustaveli National Science Foundation of Georgia
Leader Organization:	Georgian Technical University
Start | End Date:	2022-03-26 - 2023-11-25

Leadership of educational programs

Conference, Symposium, Award

- 2015-04-24 - Georgian Technical University. 83rd International Student Scientific Conference - Traffic Flow Modeling, Parameter Control and Bandwidth Management
- 2019-05-25 - Georgian Technical University. 1st International Scientific and Technological Conference Modern Problems of Power Engineering and Ways to Solving Them - About one method of reading of slave multifunctional device register in scada system

- 2020-10-24 - Georgian Technical University. 2st International Scientific and Technological Conference Modern Problems of Power Engineering and Ways to Solving Them - Monitoring and management of computer power consumption

Languages

- English
- Russian
- Georgian

Additional information

patent. Sakpatent - National Intellectual Property Center of Georgia. "Remote Laboratory System", 2022.

Computer Skills:

Windows, Internet, Arduino IDE , NI multisim, VISIO, MS Office, Cisco Packet Tracer, Trace Mode IDE, AnyLogyc, Sony Vegas, Photoshop, UltraIS, Nero, Acronis, Camtasia Studio, Oracle VM VirtualBox, Team Viewer, Remote Desktop connection and etc