Ninos Zaiya

FULL STACK SOFTWARE DEVELOPMENT

CONTACT



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PROFILE

I have a passion for development. I am social, technical, and computer interested. I am very careful in all respects and easy to learn new thing. I am calm and stress-resistant and work very well in collaborative situations. I like to fix and solve problems.

My aim is to work as a system developer in a company where I get the opportunity to convey the interest in development and technology as well as contribute my skills as a system developer and my experience in my working life.

PORTFOLIOS



http://ninoszaiya.com/portfo lio.html

PROFESSIONAL EXPERIENCE

EPITAXY TECHNICIAN

Finisar AB | Stockholm | 2019-Till Date

The work is in optical communication. Process epi wafers, wafers preparing within epitaxial growth, different measurements, inspection with an optical microscope and some documentation of work performed

EDUCATION

DIPLOMA IN FULL STACK SOFTWARE DEVELOPMENT **Code Institute** 2019–CURRENT

SYSTEM DEVELOPMENT WITH SPECIALIZATION IN AGILE METHODS Lernia Education College Of Higher Education 2013–2015

BS.c PHYSICS

Al Mustansereia University 1996–1998

ASSEMBLY / PRODUCT TEST

Maquet Critical Care AB | Stockholm | 2018-2019

Work with products used in intensive care and surgery departments around the world.

FITTER / FINISHING MECHANISM

Cobham Antenna Systems | Stockholm | 2016-2017

Mechanical assembly of different modules with subsequent testing, measurement and electrical and mechanical trimming.

TEST TECHNICIAN

TE Connectivity AB | Stockholm | 2015-2016

Process Optimization, Data Collection, Analyzing Data Flow, Maintaining and Developing Measuring Instruments.

SKILLS

- Python / JavaScript
- Flask / Django Frameworks
- HTML5 / CSS3
- MySQL / MongoDB
- Agile method (Scrum)
- GitHub
- Working with Relational Data
- C# / .NET

PROCESS OPERATOR

TE Connectivity AB | Stockholm | 2010-2013

Produces Products for High-Speed Communication Over Optical Fiber.

MACHINE OPERATOR / ELECTRONICS ASSEMBLY

XaarJet AB | Stockholm | 2006-2009

Monitoring and Monitoring of Machines. Glueing / mounting of components.

MACHINE OPERATOR

Cerealia Bread | Stockholm | 2003-2006

Supervision and monitoring of machines such as ovens, conveyors and yeast cabinets in the baking industry. Process machine using data panel.