

PERSONAL STATEMENTS

With a desire to understand how things work, I can contribute towards the growth of the organization with my knowledge by focusing on descriptions, specifications, and facts. Physically working with the environment has always appealed to me and this explains my interests in learning systems and required actions to produce a tangible result.

EDUCATION

Computer Science & MathematicsBina Nusantara University

GPA: 3.75

WEBSITE

minorkelvin.com

CONTACT

Ask me through my website ©









KELVIN ASCLEPIUS MINOR

WORK EXPERIENCES

Lecturer Specialist in Mathematics

Bina Nusantara University, 2021-present

- Delivering teaching and assessing students' progress on mathematics subjects
- · Pursuing research and writing research publication

Software Development Engineer in Test

Blibli.com, 2019-2021

- Evaluating software using both manual and automated testing
- · Effectively document system and delivery findings

Part-time Mathematics Teacher

Regina Pacis Senior High School, 2018-2019

- Planning, preparing and presenting mathematics lessons
- Assessing students' progress and providing grades and feedback

Laboratory Database Administration Staff

Bina Nusantara University, 2017-2019

- Maintaining and improving applications and databases
- Allocating rooms for practicum classes

Laboratory Teaching Assistant

Bina Nusantara University, 2016-2019

- · Presenting programming lessons to facilitate learning
- · Evaluating and documenting students' progress

Mathematics and Physics Tutor

Rumah Belajar, 2013-2015

- · Creating and distributing mathematics and physics content
- · Planning and executing educational activities

SKILLS

Programming

C, C#, Java, Python, SQL, HTML, CSS, XML, JSON, JavaScript, PHP, Xpath, MongoDB

Mathematics

Algebra, Geometry, Calculus, Probability and Statistics

Others

Microsoft Office (Word, Excel, Power Point)