

SAFIRA ANGGRAENI FITANIA

SCIENCE'S BACHELOR DEGREE

+62-822-6441-1770



fitaniasafira@gmail.com



Surabaya, Indonesia

Introduction

I am a science's bachelor degree from Airlangga University, majoring in Mathematic. I am a neat, thorough and disciplined person. I am 24th years old. I have a high motivation to develop, fast learning, interested in learning about new things and I can work with team or individual. I am able to work with datas, programs and reports.

Education Background

Airlangga University, Surabaya | Aug 2015 - May 2019

- Mathematic Major
- Final Project Focus on Operation Research and Computation
- GPA: 3.63/4

SMAN 9 Surabaya | Aug 2012 – July 2015

Science

Relevant Experiences

Internship

PT. Pertamina (Persero) MOR V | Dec 2017 - Jan 2018

• Creating a Survey Program with Microsoft Visual Basic 6.0

Student **Assistant**

Research Assistant | Apr 2018 – Apr 2019

 Assisting Research on the Use of Modeling and Artificial Neural Network

Calculus II Lecturer Assistant | Aug 2017 – Dec 2017

Assisting Calculus II Course

LBB Rumah Belajar Creative | Mar 2018 – Dec 2018

• Providing guidance and knowledge to students

Officer Development Program PT Askrindo | Aug 2020 – Sept 2020

• in Class Training at IPC Corporate University Bogor

Officer Development Program PT Askrindo | Okt 2020 – May 2021

• on Job Training at Kantor Cabang Utama Jakarta PT Askrindo | June 2021 – Present

Subrogation Officer at Kantor Cabang Denpasar

Work

Final Leadership Training of HIMATIKA | Jul 2017 - Dec 2017

• Chair of The Organizing Committee

Basic Leadership Training of HIMATIKA | Jan 2017 - Oct 2017

• Coordinator of The Steering Committee

The Management of HIMATIKA | Jan 2017 – Dec 2017

• Head of The PSDM Regeneration Division

The Management of HIMATIKA | Jan 2016 – Dec 2016

• Staff of The PSDM Regeneration Division

Skills & IT Knowledge

Indonesia, English

Organization

- Analytical Thinking
- Problem Solving
- Good knowledge of Ms. Word, Ms. Excel, Ms. Power Point, etc.
- Able to work in group or individual
- Capable of working under pressured
- **Programming :** Creating, Developing and Maintaining Program
- Mathematical Modeling: Analyst and solve problem by using mathematical formulation
- Artificial Neural Network: Forecasting
- **Software:** Borland C++, Microsoft Visual Basic 6.0, Minitab 16, Matlab, WinQSB

Awards & Interests

- Paper Presenter at The 9th Basic Science International Conference (BaSIC 2019)
- Scholarship Recipient of PT. Adaro Foundation (2018 2019)
- Scholarship Recipient of PPA (2017 2018)
- Participant of National Seminar and Inspiring Talkshow Science and Technology Event at Airlangga University (2018)
- Participant of Life Mapping Training Program at Airlangga University (2015)
- Participant of ESQ Leadership Training at Airlangga University (2015)
- Participant of National Conference "Peran Sains dan Teknologi dalam Pembangunan Industri Ramah Lingkungan di Indonesia" at Airlangga University (2015)
- Participant of HIMATIKA Training Management Leadership at Airlangga University (2015)
- Participant of HIMATIKA Training Management Leadership at Airlangga University (2016)