Ismail Sunni

Web: ismailsunni.id Email: imajimatika@gmail.com

Github: github.com/ismailsunni Mobile: +62 813 2861 7492

EDUCATION

• Universitat Jaume I; University of Muenster

Master of Geospatial Technology; GPA: x.xx

Castellon, Spain; Muenster, Germany Sept. 2018 – now

• Chonnam National University

Electronics and Computer Engineering Integrate's program; unfinished

Gwangju, South Korea Sept. 2013 – Feb. 2014

• Institut Teknologi Bandung

Bachelor of Science in Informatic Engineering; GPA: 3.65/4

Bandung, Indonesia

Aug. 2008 – July. 2012

EXPERIENCE

• Kartoza South Africa
Software Engineer Mar 2014 - Aug 2018

• InaSAFE: InaSAFE is free software that produces realistic natural hazard impact scenarios for better planning, preparedness and response activities. Implemented as QGIS plugin

• Australia Indonesia Facility For Disaster Reduction

Jakarta, Indonesia

Aug 2012 - July 2013

Software Engineer

Aug 2012 - July 201

• InaSAFE: InaSAFE is free software that produces realistic natural hazard impact scenarios for better planning, preparedness and response activities. Implemented as QGIS plugin

PROJECTS

- Google Summer of Code 2019 participant with OSGeo.: QGIS 3D Improvement: On Screen Navigation, Bookmarks, Rendering Point Feature as Billboard, and Measuring Tool.
- Docker QGIS 3 Model: Running QGIS 3 Model inside Docker.

MISCCELLANEOUS

• Indonesia Python Community: Act as treasurer the community and meet-up organizer especially in Yogyakarta, Indonesia